Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.

		w .
	÷	
	2	

Ettome S Landscapes



HICKS NURSERIES-INC.



Landscapes

WE extend to you a most cordial invitation to visit our Nurseries many times during the year 1939. We know that you will enjoy and profit from seasonal trips to the Nurseries for the purpose of discovering what new trees, shrubs and flowers are in bloom. This knowledge will enable you to have your garden full of interest the year around rather than for only a few weeks in the spring and summer.

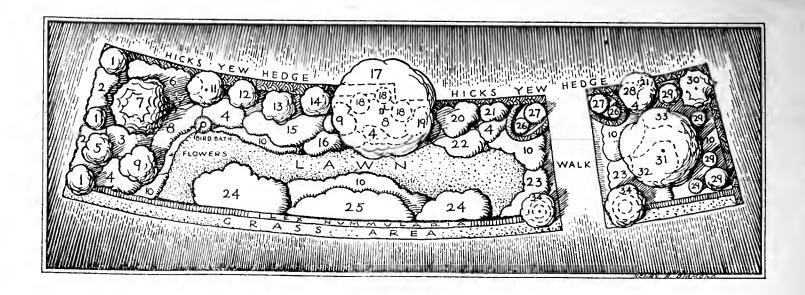
The recently opened extension of the Northern State Parkway passes through our Nurseries and makes a pleasant and convenient way to drive to Westbury from New York City and the western end of the Island. Cars may leave the Parkway at Post Avenue, Westbury, turn North to Jericho Turnpike and then West on the Turnpike about one quarter mile to the Nurseries.



Telephone Westbury 67

THICKS NURSERIESTINC.

JERICHO TURNPIKE WESTBURY LII, N.Y.



"THE YEAR 'ROUND GARDEN"

THE EXHIBIT OF HICKS NURSERIES, Inc.

In Hortus, Inc., at

New York World's Fair 1939, Inc.

Our garden in the "Gardens on Parade" exhibit of Hortus, Inc., at the Fair, was designed primarily to show the wealth of plant material available nowadays to keep your garden full of beauty and interest the year round.

The garden of to-morrow should be lovely throughout the year. Hicks Nurseries has made a specialty of growing material for the "off seasons" when many gardens lack the desired charm. If your own garden has these weaker moments, please let us show you some rather unusual plants to remedy this condition.

KEY TO PLANTING

- 1. English Beech
- 2. Inkberry
- 3. Rhododendron, Abraham Lincoln
- 4. Mountain Laurel
- 5. Winged Euonymus
- 6. Tea Viburnum
- 7. White Pine
- 8. Rhododendron, Mrs. C. S. Sargent
- 9. Hybrid Lilac
- 10. Azaleas in variety
- 11. White Fringe
- 12. Sorrel Tree
- 13. Beauty Bush
- 14. Siebold Viburnum
- 15. Rhododendron, Lady Grey Egerton
- 16. Mountain Andromeda
- 17. Silver-Leaf Linden

- 18. White Althea
- 19. Gordonia
- 20. Red Flowering Dogwood
- 21. Thunberg Spirea
- 22. Carolina Rhododendron
- 23. Rhododendron, Boule de Neige
- 24. Trailing Juniper
- 25. Heather
- 26. Globe Yew
- 27. Pyramidal White Pine
- 28. Japanese Kousa Dogwood
- 29. Hicks Yew
- 30. Macedonian Pine
- 31. White Flowering Dogwood
- 32. Periwinkle
- 33. Slender Deutzia
- 34. Japanese Pagoda Tree



PLANNING THE HOME LANDSCAPE OF TOMORROW

HOME landscapes, like houses, need to be carefully planned to be really successful and provide the maximum in beauty and usefulness. A land-scape which has just grown, without a preconceived plan lacks coherence, and the various units such as the flower garden, play and service areas and outdoor living room, do not have a proper relationship with each other and with the house itself. If a satisfactory plan is drawn up for the entire plot, the various lawns and gardens can be developed from time to time and when the whole planting is completed it will present a nicely balanced, harmonious whole.

Before a single plant or tree is set out it is well to know just what purpose it is to accomplish and how it will tie in with the rest of the planting. And before the garden is staked out, it should have been carefully drawn up on paper. This may seem to be exaggerating the necessity for planning, but after studying over a number of home landscapes we are certain that you can readily feel and see the difference between those carefully planned and others developed haphazardly and piece-meal. No one would consider building a house until at least rough plans have been drawn up. This also should hold true with the entire planting for best results.

Many people really enjoy planning their own gardens and do a splendid job. Others, however, are not interested in this end of the work and prefer a Landscape Architect or qualified nurseryman to submit planting plans. If your place is at all pretentious or you contemplate extensive gardens and architectural features we urge you to consult a Landscape Architect. He will be able to save you much money and worry and in the end you will have a home landscape to be proud of.

We have representatives well qualified to consult with you about your planting and if desired, they will make suggestions and plans. Because of their experience in planting for this section of the country, they are able to recommend those plants which do best in the various soil conditions and exposures. Please feel free to call on us at any time and there will be absolutely no obligations.

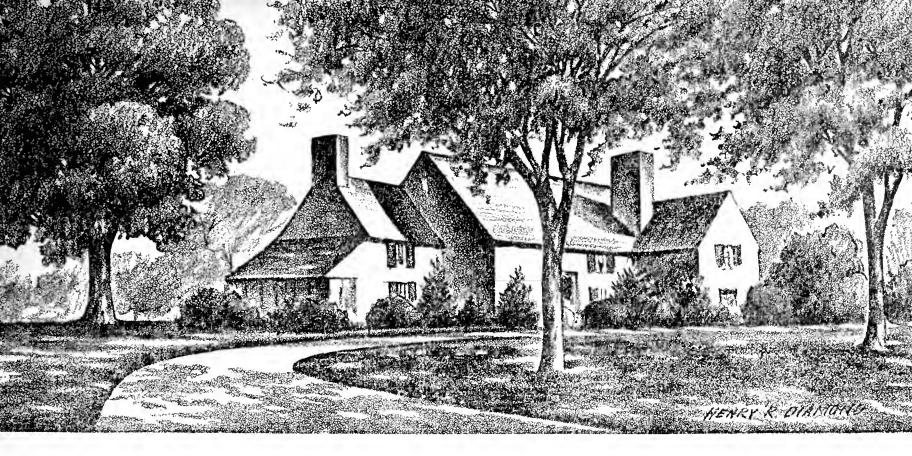
FOUNDATION PLANTINGS

No other detail on the planting list requires more careful thought than the foundation planting. Not only does the proper design of the planting mean a great deal to the beauty of the house and surrounding landscape, but the wise choice of material will determine how long the planting will remain in scale with the house. How often we see masses of evergreens spread along the front of a house completely hiding the lower half of the building, windows and all. This condition is easily explained. When the plants were originally set out, they were probably very nice little evergreens which the house owner thought would always stay low and compact. Often, unfortunately, he was not informed to the contrary by the nursery salesman.

The different exposures of a house require different kinds of plants. For instance, varieties which will do well on the sunny sides of the house are often totally unfit for the Northern exposure, where there is very little direct sunlight. This is important, and careful consideration may save you money and unnecessary disappointment.

Hicks Nurseries has always tried to impress on the builder of a new house the importance of planting the proper type of material. There are a great many most attractive slow growing evergreens and shrubs which will not grow too large for the house in many years. Others may be kept in scale by judicious trimming.

If you have a new house, or a foundation planting which is overgrown and needs revamping, we will be delighted to have one of our experienced representatives call and make suggestions and recommendations. Of course, there is no charge for this service and you will be under no obligation to buy.



SHADE TREES

NOTHING will do more to make the new home attractive in appearance and comfortable indoors and out than well-located shade trees. A newly built house no matter how well designed, will be benefitted immeasurably by a wise choice of trees and their proper placing. Trees are needed to frame the house and soften its harsh, severe outline. The cool shadows cast on lawn and building in summer mean degrees less heat indoors and the glory of brilliantly tinted leaves in the fall make the whole place glow with light and color.

We cannot over-emphasize the desirability of planting shade trees as soon as possible after the house has been located on the plot. Even before actual construction has been started, trees may be set out and if protected, will be well rooted and established by the time the carpenters leave.

In the selection of shade trees, always choose hardy, long-lived varieties. We can imagine nothing more discouraging than after waiting a dozen or so years for a tree to grow to useful size to have it die back to a scraggly skeleton. We are always more than glad to recommend the best trees to plant in various locations and soil conditions. A little thought in the selection will save many regrets in latter years.

Whenever you wish to set out a shade tree, we know that you would profit greatly from a trip through the Nurseries. Not only will you be able to study and compare a large variety of trees, but you will also see the character of different trees at various ages. Fitting the proper tree to your type of soil is one of Hicks' outstanding services. We shall be glad to help you in every way.

BEECH—Fagus

The Beeches are large-growing, round-topped trees with a tendency to hold their lower branches right down to the ground. For this reason, they are best suited for rather large lawns where their beauty may develop without the necessity of trimming off the bottom branches. The bark of Beeches is a striking light gray and on some specimens the dried leaves hang on almost all winter.

American Beech—F. americana. Our native Beech with silver-gray bark beloved by everyone. Occasionally used as a hedge. A fine lawn specimen.

		Each
4 to	5 ft. high	. \$ 3.00
5 to	6 ft. high	. 6.00
6 to	8 ft. high	. 10.00
8 to 1	10 ft. high	. 15.00

European Beech—F. sylvatica. This Beech closely resembles the American except the foliage and bark are somewhat darker in tone.

					Eacn
5	to	6	ft.	high	. \$ 6.00
6	to	8	ft.	high	. 10.00
8	to	10	ft.	high	. 15.00
10	to	12	ft.	high	. 25.00
12	to	14	ft.	high	. 50.00

Purple Beech—F. sylvatica purpurea. A very showy variety of the European Beech. Leaves deep purple all summer.

		Each
6 to 8 ft	. high	. \$15.00
8 to 10 ft	. high	. 20.00
10 to 12 ft	. high	. 25.00

ELM—Ulmus

Elms have the ideal vase-shape for planting near the house and along streets and drives. The ascending branches permit the breezes to blow through and do not obstruct the view. Elms prefer a rather deep, fertile soil and appreciate plenty of water in dry weather and fertilizing in spring or fall.

American Elm—U. americana. This tree has been appreciated and widely planted from colonial times. Its graceful shape and rapid growth make it an ideal tree for the new home owner. It needs no word of praise.

	Lacii	1011
3 to 4 in. caliper, 12 to 16 ft. high	\$10.00	\$ 90.00
4 to 5 in. caliper, 16 to 22 ft. high	25.00	200.00
5 to 6 in. caliper, 16 to 24 ft. high	40.00	

Chinese Elm—U. parviflora. A rapid growing, small-leaved Elm which is rather new in this country. It is able to grow on poor soils.

```
Each 4 to 5 in. caliper, 16 to 20 ft. high.....$25.00
```

HONEY LOCUST—Gleditsia triacanthos. This tree has the general habit of the American Elm but the foliage is very light and delicate and does not cast a dense shade. In old age it acquires a flat-topped, picturesque character.

										Eacn
2	to	$2^{1/2}$	in.	caliper,	8 to	10	ft.	high	9	8.00
								high		
3	to	$31/_{2}$	in.	caliper,	10 to	14	ft.	high		20.00

HORNBEAM, EUROPEAN—Carpinus betulus.* The Hornbeams are medium sized, upright growing trees somewhat resembling the Beech. They are primarily used for screening and hedges.

	Each
4 to 5 ft. high\$	3.00
5 to 6 ft. high	4.00
8 to 10 ft. high	15.00
10 to 12 ft. high	20.00
12 to 14 ft. high 3	30.00

LINDEN—Tilia

The Lindens are large growing trees with gracefully curved, symmetrical crowns and heavy foliage. Some varieties have silvery undersides to the leaves which present a pleasant change of color when the breezes blow.

Little-leaf European Linden—T. cordata. This Linden has dark green, smaller leaves than the other varieties. It holds the leaves in dry weather better than the other kinds. The flowers are very sweetly fragrant. A very good lawn tree.

Each Ien $1^{1}/_{2}$ to $1^{1}/_{2}$ in. caliper, 6 to 8 ft. high......\$ 3.00 \$27.50 $1^{1}/_{2}$ to 2 in. caliper, 6 to 10 ft. high...... 5.00 45.00 2 to $2^{1}/_{2}$ in. caliper, 8 to 12 ft. high..... 7.50 $2^{1}/_{2}$ to 3 in. caliper, 8 to 12 ft. high...... 10.00 3 to 4 in. caliper, 10 to 14 ft. high...... 18.00

Silver-leaf European Linden—T. tomentosa. A very desirable shade tree. Leaves are dark green above and silvery-white beneath. Casts a dense shade.

2 to $2^{1}/_{2}$ in. caliper, 8 to 10 ft. high......\$ 7.50 $2^{1}/_{2}$ to 3 in. caliper, 8 to 10 ft. high........ 12.00 3 to 4 in. caliper, 8 to 12 ft. high........... 25.00

MAIDENHAIR TREE—Ginkgo biloba. The Maidenhair Tree is especially noteworthy for its interesting foliage and the ability to withstand the adverse growing conditions of large cities. It is of interest botanically, being the last representative of a class of plants found in pre-historic ages.

MAPLE—Acer

The various Maples need no introduction or words of praise. They have been the most commonly planted shade trees for lawns and streets for many years, and are still very desirable for this purpose. Several of the Maples have the added beauty of magnificent fall coloring.

Norway Maple—A. platanoides. The most commonly planted street tree. Grows in practically every type of soil and under most conditions except in large cities or at the seashore.

Each Ten $2^{1}/_{2}$ to 3 in. caliper, 12 to 16 ft. high......\$10.00 \$ 90.00 3 to $3^{1}/_{2}$ in. caliper, 14 to 18 ft. high...... 12.00 110.00 $3^{1}/_{2}$ to 4 in. caliper, 16 to 20 ft. high...... 20.00 4 to 5 in. caliper, 16 to 20 ft. high...... 35.00

Red Maple—A. rubrum. This Maple is a large growing variety not to be confused with the bush-like Japanese Red Maple. The leaves are pale green in summer but take on intense yellow and red shades in the fall. This kind of Maple prefers deep soils but will grow in practically any except pure sand. Should be more commonly planted.

 $2^{1}/_{2}$ to 3 in. caliper, 12 to 16 ft. high.......\$10.00 \$ 90.00 3 to $3^{1}/_{2}$ in. caliper, 12 to 16 ft. high....... 15.00 125.00 $3^{1}/_{2}$ to 4 in. caliper, 14 to 16 ft. high....... 20.00 4 to 5 in. caliper, 16 to 18 ft. high....... 35.00

Sugar Maple—A. saccharum. For the most brilliant fall coloring, plant a Sugar Maple. A specimen beside the window in the autumn even on a dull day will make a room glow with light. This Maple also prefers a good soil.

3 to $3\frac{1}{2}$ in. caliper, 14 to 16 ft. high......\$20.00 $3\frac{1}{2}$ to 4 in. caliper, 14 to 18 ft. high...... 25.00 4 to 5 in. caliper, 16 to 20 ft. high...... 40.00

OAK—Quercus

Our vote for the ideal all-around shade tree would go to the Oak. It is long-lived, grows in all types of soil and locations and the fall coloring in most cases is superb. Plant an Oak and your forethought will be appreciated by several generations to come.

Pin Oak—Q. palustris. Probably more commonly planted than any other variety of Oak. The Pin Oak is the most graceful of the Oaks with delicately cut foliage and pendulous lower branches. Fall color is yellow or red.

Each 2 to 2½ in. caliper, 10 to 12 ft. high\$ 8.00 2½ to 3 in. caliper, 12 to 14 ft. high 12.50 3 to 3½ in. caliper, 12 to 14 ft. high 18.00 3½ to 4 in. caliper, 12 to 16 ft. high 25.00 4 to 5 in. caliper, 12 to 16 ft. high 35.00 5 to 6 in. caliper, 16 to 18 ft. high 50.00
Red Oak—Q. rubra. The Red Oak has large, neatly patterned leaves which turn shades of orange and dark red. The tree assumes a very rugged character in old age. A splendid tree for the lawn.
2 to 2½ in. caliper, 10 to 14 ft. high\$ 8.00 2½ to 3 in. caliper, 12 to 16 ft. high 12.00 3½ to 4½ in. caliper, 12 to 18 ft. high 25.00 4 to 5 in. caliper, 14 to 18 ft. high 40.00
Scarlet Oak—Q. coccinea. This is the native Oak of our woodlands which presents such a gorgeous mingling of orange, scarlet and red in the autumn. It has a splendid habit of growth and is long-lived. Each
2 to 2½ in. caliper, 10 to 14 ft. high\$ 8.00 2½ to 3 in. caliper, 10 to 14 ft. high 12.00 3 to 3½ in. caliper, 10 to 16 ft. high 18.00 3½ to 4 in. caliper, 12 to 16 ft. high 25.00 4 to 5 in. caliper, 14 to 18 ft. high 40.00
PLANE TREE, ORIENTAL—Platanus orientalis. A very useful tree for city planting where it seems to grow about the best of any variety. Not as desirable for planting in the country as many other species
2 to $2^{1}/_{2}$ in. caliper, 10 to 12 ft. high\$10.00 $2^{1}/_{2}$ to 3 in. caliper, 12 to 14 ft. high 15.00 SWEET GUM—Liquidambar styraciflua. The handsome, star-shaped leaves which turn delicious shades of rose, purple, orange and yellow are the outstanding qualities of the Sweet Gum. It prefers a deep loam.
6 to 8 ft. high\$ 4.00 8 to 10 ft. high 6.00
TUPELO—Nyssa sylvatica. Another native tree especially noted for its brilliant foliage which sets our swamps afire in September. The Tupelo has an exceedingly picturesque habit of growth.
Each Ten 6 to 8 ft. high. \$ 5.00 \$45.00 8 to 10 ft. high. 8.00 75.00 10 to 12 ft. high. 10.00 90.00 12 to 14 ft. high. 18.00
WILLOW, BABYLON WEEPING—Salix babylonica. This Willow with graceful pendant branches is known and loved by everyone. It looks especially well hanging over brooks or pools, but finds a happy home on any lawn if the soil is not too dry. Each

8 to 10 ft. high......

LARGE TREES AND TREE MOVING

We have a great many medium and large specimen shade trees and evergreens in the nursery which are not listed in this catalog. To the many home owners who had the misfortune of loosing old trees in the hurricane last fall, we extend an invitation to look over our collection of large specimens. We feel sure that they will find here just what they need to replace the missing trees without having to wait years for them to grow to useful size. If you are interested in planting large trees, either call at the nursery and we will be glad to show you our stock or drop us a line as to your requirements and prices will be quoted by mail. Nursery grown trees, having been root-pruned, are in best condition to be moved and will suffer a minimum.

If you have located any desirable trees in your neighborhood which you would like to move to your own place, we will be glad to have our Tree Moving Department give you an estimate on the work. Many estates on long Island and nearby sections have been beautified with large trees moved by Hicks. Our men, with years of experience, and modern machinery can save you years of tedious waiting. Before you set out young shade trees, let us help you locate some older specimens and estimate on moving them. Considering the years of time you will save, the cost is very reasonable.



EVERGREENS

EVERGREENS are primarily of value for their winter color. Any landscape composed entirely of deciduous trees and shrubs tends to be rather flat and monotonous in winter, in spite of the touches of color in twigs and bark. Groups of evergreens on the lawn or backing up the garden add the desirable, cheerful note of green.

A second very important use of evergreens is for windbreaks. In the winter, after the leaves of trees and shrubs have fallen, the winds are apt to be more severe and cause greater discomfort to man and plants. For this reason, a properly located wall of green will add considerably to the winter comfort of the home.

In choosing evergreens for the home landscape, it is wise and in better taste not to select too many different kinds. unless you are making a Pinetum or collection. Pines and Hemlocks are the best evergreens for our climate and should form the major part of the planting with a few Spruces or Firs for interest and variation in color.

Care must be exercised in the use of the bright blue and golden foliaged evergreens. If one or two specimens of this kind of plant are used as accents or to brighten up a rather monotonous corner, the result may be fine. However, too many of these spectacular evergreens will tend to appear gaudy almost to the point of ridiculousness and would ruin the most artistically designed home landscape.

Evergreens can be successfully transplanted at all seasons of the year except when at the height of their growth in June. Even then, with proper care after moving, most varieties, will grow satisfactorily.

Most of the evergreens prefer a fairly deep loam for best results. The Pine and Junipers, however, are able to grow in rather poor, sandy soil and for that reason are adapted to seaside or other locations where good soil is at a premium.

If you are in doubt what evergreen to use for a particular purpose or location, a trip through the nursery will be very helpful. Here you will find evergreens of all types and sizes to facilitate your selection.

ARBORVITAE—Thuja

Evergreens usually of tall, narrow habit. As a group, they prefer a good soil in full sun.

American Arborvitae—T. occidentalis. The tall, narrow evergreen used for formal effects and accents. Does best in fairly rich soil.

	Each	ren
5 to 6 ft. high		
6 to 7 ft. high	7.50	60.00
7 to 8 ft. high	9.00	80.00

George Peabody Arborvitae—T. occidentalis lutea. A golden foliaged variety of the above. All right if used with discretion.

	_	.acn
4 to 5 ft. high	. \$	5.00
5 to 6 ft. high		7.00
6 to 8 ft. high	. 1	0.00

Giant Arborvitae—T. plicata. We consider this the best of the Arborvitaes. Good foliage color and a splendid grower.

												Each
6	to	7	ft.	high.	 	 			 			 \$10.00
7	to	8	ft.	high.	 	 	 					 12.00
8	to	10	ft.	high.	 	 						 15.00
10	to	12	ft.	high.	 	 						 20.00
12	to	14	ft.	high.	 	 						 25.00

Siberian Arborvitae—T. occidentalis wareana. A more compact, bushier form of the American Arborvitae.

		ach
4 to 5 ft. high	. \$	5.00
5 to 6 ft. high		7.00

Standish Arborvitae—T. standishi. Quite different from the above kinds. More graceful and brighter in color. Less compact.

,	Each
4 to 5 ft. high\$	4.00
5 to 6 ft. high	7.50
6 to 7 ft. high	12.00

CRYPTOMERIA, **LOBB**—**Cryptomeria japonica lobbi.** A narrow, tall growing evergreen with foliage which turns coppery-purple in the winter. Desirable for accents.

	Each	
4 to 5 ft. high	\$ 5.0	0
5 to 6 ft. high	7.0	О
6 to 7 ft. high	10.0	О

CYPRESS—Chamaecyparis

(also see Retinospora)

The Cypresses are graceful evergreens with dark green foliage; occasionally golden types occur. There are several slower-growing, bushy types as described below, useful in foundation planting.

Dwarf Hinoki Cypress—C. obtusa nana. A very dwarf, stunted evergreen full of interest and character for the rock garden.

1 to $1\frac{1}{2}$ ft. high.....\$ 2.50

Football Cypress—C. obtusa compacta. A bushy, slow growing evergreen of football shape. Dark green foliage.

Hinoki Cypress—C. obtusa. A graceful evergreen with feathery dark foliage. An old specimen presents a charming picture.

Shell-Plume Cypress—C. obtusa magnifica. Another bushy, slow-growing Cypress with dark green foliage. Very good for foundation planting.

 2 to 3 ft. high
 \$ 4.00

 3 to 4 ft. high
 6.00

 4 to 5 ft. high
 8.00

 5 to 6 ft. high
 12.00

 6 to 8 ft. high
 15.00

Slender Hinoki Cypress—C. obtusa gracilis. Similar to the Hinoki Cypress but even more feathery and graceful.

Each 3 to 4 ft. high......\$5.00

DOUGLAS FIR (Spruce)—Pseudotsuga douglasi. This is probably the best of the pointed evergreens for our climate. It is graceful in appearance and varies from green to blue in color. Grows large.

														Each
6 to	7	ft.	higl	h	 									 \$10.00
7 to	8	ft.	higl	h.,	 		 							 15.00
														20.00
10 to	12	ft.	high	n			 			 				 35.00
12 to	14	ft.	high	n						 				 40.00
14 to	16	ft.	high	n.,	 									 50.00

FIR—Abies

The typical, tall pyramidal "Christmas Trees" of the North. The following varieties are the best growers for this climate. They should be used mainly as lawn specimens.

Veitch Fir—A. veitchi. This Fir has the perfect Christmas Tree form. The needles are bright green above and silvery white below.

White Fir—A. concolor. A blue-green Fir from the Rocky Mountains. Probably the best Fir for this climate.

	Each	Ten
3 to 4 ft. high	\$ 4.00	\$ 37.50
4 to 5 ft. high	6.00	57.50
6 to 8 ft. high		
8 to 10 ft. high	25.00	225.00
10 to 12 ft. high		

HEMLOCK—Tsuga

We might almost consider Hemlocks the most useful of evergreens. They are very hardy except in the most wind-swept locations and are very free from disease and insect pests. They are of special value in more restricted home landscapes for grouping or hedges.

Canada Hemlock—T. canadensis. The most useful of the large growing evergreens. Very graceful and of dark green color the year around. Ideal for grouping, planting near houses if kept nipped back, and for hedges. Splendid to add to our natural woods for winter color.

		Each	len	100
2 to	3 ft. high	2.00	\$17.00	\$150.00
3 to	4 ft. high	3.50	30.00	275.00
4 to	5 ft. high	4.50	40.00	375.00
5 to	6 ft. high	7.50	70.00	650.00
6 to	7 ft. high	9.00	85.00	. 800.00
7 to	8 ft. high	12.00	110.00	1000.00
8 to 1	10 ft. high	18.00	150.00	

Carolina Hemlock—T. caroliniana. All of the above description holds for this variety, too. The late Professor Sargent of the Arnold Arboretum considered it the most handsome of evergreens.

		len	100
2 to 3 ft. high	\$ 3.00	\$25.00	\$200.00
3 to 4 ft. high	5.00	45.00	400.00
4 to 5 ft. high	6.00	55.00	500.00
5 to 6 ft. high	10.00	90.00	850.00

Compact Hemlock—T. canadensis atrovirens. A very compact, slow-growing form of the Canada Hemlock. For this reason, it is ideal for use near the house or in restricted areas.

	Łach
2 to 3 ft. high	\$ 4.00
3 to 4 ft. high	5.00
4 to 5 ft. high	7.50

JUNIPER—Juniperus

An ornamental group of sun-loving evergreens varying in shape from tall narrow exclamation points to low creeping forms. Very interesting color effects.

Column Chinese Juniper—J. chinensis columnaris. A tall, narrow blue-green Juniper for sunny locations. Useful as accent plants in the garden or near the house.

6 to 8 ft. high......\$ 7.00

Pfitzer Juniper—J. chinensis pfiizeriana. This Juniper grows low and spreading and is of a gray-blue color. Grows best in the sun and is good for foundation planting on the sunny sides of the house.

	Łach
$1\frac{1}{2}$ to 2 ft. spread	\$ 2.50
2 to 21/2 ft. spread	3.50

Savin Juniper—J. sabina. Of somewhat similar habit as the Pfitzer Juniper and same color.

					Lacii
1	to	$1\frac{1}{2}$	ft.	spread\$	2.50
$1\frac{1}{2}$	to	2 _	ft.	spread	3.00

Sargent Juniper—J. chinensis sargenti. A low, creeping evergreen of bright color. Very useful as a ground cover, in rock gardens or in the foundation planting.

		Lacii
11/2 to 9 ft	spread\$	3 00
0 to 01/a ft	spread	4.00
2 10 2 / 2 11.	spieda	4.00

PINE—Pinus

The Pines should form the bulk of the evergreen planting, especially in windbreaks and screens. They also are very effective in groups or singly on the lawn. There is a variety of Pine for every location and purpose.

Austrian Pine—P. nigra austriaca. A rugged, long needled pine which can stand very severe conditions of wind and salt spray. Fine for windbreaks.

						Eden
5 to	6 ft.	high.	 	 	 	. \$ 8.00
6 to	8 ft.	high.	 	 	 . 	. 12.00
8 to	10 ft.	high	 	 	 . .	. 18.00
10 to	12 ft.	high	 	 	 	. 25.00

Japanese Black Pine—P. thunbergi. A more picturesque pine than the above, but grows well under same unfavorable conditions. Tree is very apt to grow quite crooked and irregular. Each 10 to 12 ft. high.....\$30.00 12 to 14 ft. high...... 40.00 Japanese Umbrella Pine—P. densiflora umbraculifera. This Pine has a low, spreading top somewhat the shape of an open umbrella. Does not grow very large. 4 to 5 ft. high.....\$ 8.00 Korean Pine—P. koraiensis. Another Pine with an interesting profile. Has long, somewhat pendulous needles and large cones. Each 8 to 10 ft. high......\$20.00 10 to 12 ft. high...... 25.00 Mugho Pine—P. montana mughus. The dwarf of the family. Most useful for feathering down large groups of taller growing Pines. Does well under adverse conditions such as by the sea or in poor soils. Each ft. spread..... to 5 Pyramidal White Pine—P. strobus fastigiata. A narrower, more upright variety of the native White Pine. Should be used in any location where room is restricted. Good for screening. 3 to 4 ft. high.....\$ 5.00 6 to 8 ft. high...... 10.00 8 to 10 ft. high..... 20.00 Red Pine—P. resinosa. This Pine somewhat resembles the Austrian but is not as rugged. It is very handsome when not attacked by the shoot moth. 10 to 12 ft. high......\$30.00 12 to 14 ft. high...... 45.00 Swiss Stone Pine—P. cembra. A narrow, pyramidal Pine of very slow growth. Its native home is on the Alps Mountains of Switzerland. 2 to 3 ft. high.....\$ 3.50 4 to 5 ft. high..... 6.00 5 to 6 ft. high..... 8.00 8 to 10 ft. high...... 20.00 White Pine—P. strobus. The king of Pines for our section of the country. Everyone knows and reveres it. Plant in groups for screening or windbreaks or on the lawn as specimens. Ten Each 5 to 6 ft. high.....\$ 5.00 \$ 45.00 6 to 7 ft. high..... 8.00 75.00 7 to 8 ft. high...... 10.00 90.00 125.00 225.00 300.00 12 to 14 ft. high..... 35.00 **REDCEDAR—Juniperus virginiana.** This is the always admired tall narrow cedar of our abandoned pastures and fence-rows. Use it for accents in sunny locations. 3 to 4 ft. high.....\$ 3.00 4 to 5 ft. high...... 4.00 5 to 6 ft. high..... 5.00

REDCEDAR, **SILVER**—**J. virginiana glauca**. A striking silver-blue form of the above Redcedar. Grows slightly more spreading in form.

	Łach
3 to 4 ft. high\$	4.00
4 to 5 ft. high	
5 to 6 ft. high	
6 to 7 ft. high	8.00
7 to 8 ft. high	

RETINOSPORA—Chamaecyparis

Also see Cypress

This group of plants is rather looked down upon these days because it has been greatly over-planted and mis-treated in the past. It has been used considerably for foundation planting and kept trimmed to ugly balls and cones as it grew. If planted where there is proper room for development, many varieties of Retinospora grow into graceful and interesting specimens. This is especially true of the Moss Retinospora.

Moss Retinospora—C. pisifera squarrosa. A blue, feathery foliaged Cypress; very interesting as it matures. In old age, there is a nice contrast between the blue foliage and red bark.

	Łach
4 to 5 ft. high	\$ 4.50
8 to 10 ft. high	15.00
10 to 12 ft. high	18.00

Plume Retinospora—C. pisifera plumosa. A tall, rather graceful Cypress best planted in groups for mutual protection. There are either green or gold-leaved varieties at same prices.

		zacn –
3 to 4 ft. high	. \$	3.00
4 to 5 ft. high		4.00
5 to 6 ft. high		5.00

Thread Retinospora—C. pisifera filifera. A slower growing bushy evergreen with long, thread-like foliage. Comes in green or gold types.

	Each
3 to 4 ft. high \$	4.00
4 to 5 ft. high	5.00
5 to 6 ft. high	8.00

SPRUCE—Picea

An ornamental group of pointed evergreens of varying colors. Spruces look best in groups of different sizes or as single specimens. They prefer a fairly good, deep soil.

Colorado Spruce—P. pungens. The well-known blue green Spruce of the Rocky Mountains. Rather stiff in character but grows under adverse conditions.

		cacn
2 to 3 ft. high	. \$	4.00
3 to 4 ft. high		5.00
4 to 5 ft. high		8.00
6 to 8 ft. high	. 1	12.00

Koster Blue Spruce—P. pungens kosteriana. Everyone knows and admires this steel-blue Spruce. It should be planted with careful consideration for best effect.

				<u> </u>	cach
2	to	3	ft.	high\$	4.00
3	to	4	ft.	high	7.50
4	to	5	ft.	high 1	0.00
10	to	12	ft.	high 4	0.00

Serbian Spruce—P. omorika. This is a rare variety and very desirable. Grows into a tall, rather narrow specimen with somewhat pendulous branchlets. Try it for something different.

	E	
3 to	4 ft. high\$	4.00
4 to	5 ft. high	6.00
5 to	5 ft. high	8.00
6 to	3 ft. high 1	2.00
8 to) ft. high 1	8.00

YEW—Taxus

The darkest green note in the landscape is lent by the various Yews. Most of them are low to medium sized plants benefitting from occasional shearing. They are able to grow equally well in shade or open sun. The Hicks and Japanese Yews are ideal plants for taller hedges, while the Dwarf Japanese Yew is frequently used for low hedges and even for edging purposes.

Dwarf Japanese Yew—T. cuspidata nana. Along with the other Yews, this most valuable plant is ideal for low hedges, foundation planting and large rock gardens.

	Eacn	ı en
1 to 1½ ft. spread		
1½ ro 2 ft. spread	5.00	45.00
2 to 21/2 ft. spread	7.50	70.00
$2^{1}/_{2}$ to 3 ft. spread		100.00
3 to 31/2 ft. spread		125.00
$3\frac{1}{2}$ to 4 ft. spread	20.00	175.00
4 to 5 ft. spread	30.00	

Hicks Yew—Taxus media hicksi. We are very proud of this Yew which originated in our nurseries. The habit is narrow and upright. For a hedge or accent plant, it has no superior. It has made a definite "hit" with landscape architects.

	Each	len	100
1 to $1\frac{1}{2}$ ft. high	\$ 2.00	\$17.50	\$150.00
$1\frac{1}{2}$ to 2 ft. high	3.50	27.50	250.00
2 to $2^{1/2}$ ft. high	4.00	35.00	300.00
$2^{1/2}$ to 3 ft. high		50.00	450.00
3 to $3\frac{1}{2}$ ft. high		55.00	500.00
$3\frac{1}{2}$ to 4 ft. high	7.00	65.00	600.00

Japanese Yew—T. cuspidata. A spreading Yew which grows very wide. It is useful for many puposes if kept trimmed back each season.

	Łach	len
1 to $1\frac{1}{2}$ ft. spread	. \$ 2.00	\$15.00
$1\frac{1}{2}$ to 2 ft. spread	3.00	20.00
2 to $2^{1/2}$ ft. spread	4.00	30.00
$2^{1/2}$ to 3 ft. spread	6.00	50.00
3 to 4 ft. spread	. 10.00	90.00
4 to 5 ft. spread	. 25.00	
5 to 6 ft. spread	. 40.00	

Japanese Yew (Upright Type)—T. cuspidata capitata. This is the seedling form of the Japanese Yew and grows into a more tree-like specimen. Can be kept in scale by trimming. It makes a splendid hedge.

	Each	Ten
$1\frac{1}{2}$ to 2^{1} ft. high	\$ 2.50	\$20.00
2^{-1} to $2^{1}/2$ ft. high		27.50
$2^{1}/_{2}$ to 3 ft. high		30.00
3 to 4 ft. high	7.50	70.00
4 to 5 ft. high	12.00	100.00
5 to 6 ft. high	15.00	120.00

Spreading English Yew—T. baccata repandens. The lowest growing of the Yews, almost trailing in habit. Rich, dark green needles. Use it in the shaded foundation planting.

	Each	Ten
1 to $1\frac{1}{2}$ ft. spread	. \$ 2.50	\$22.50
1½ to 2 ft. spread	. 4.00	35.00
2^{-1} to $2^{1/2}$ ft. spread	. 5.00	45.00
21/2 to 3 ft. spread		90.00
3 to 4 ft. spread		



GARDEN DEPARTMENT

FOR our friends who like to come to the nursery and select their plants and take them home with them, we established our Garden Department. Here, during most of the year, we keep on display a freshly dug assortment of evergreens, flowering trees, shrubs and vines. Especially do we endeavor to have available a fairly comprehensive assortment of the plants in bloom at various times so that customers may select things to keep their own gardens interesting the season through. This is one of the most valuable services of the Garden Department and we hope that gardeners will visit it frequently to observe and study.

All of the plants in the Garden Department are carefully selected specimens, dug and plunged in beds of damp peat moss to keep them in the best of condition. The men at the Department will be glad to discuss your planting problems with you and recommend plants to use. They also will be able to advise you on their proper planting and after care.

The Garden Department is open all day Sundays during the spring and fall planting seasons. However, as there are no workmen here on Sundays, we will not be able to dig new stock or plants for replacements.

Visitors are very welcome to drive through the Nursery at their pleasure weekdays and Sundays. There are always interesting things to see.



FLOWERING TREES

CAN you imagine a more inspiring sight than a garden or lawn attractively planted with various Flowering Trees in bloom? When you consider the Dogwoods, Flowering Cherries and Crabapples, Hawthorns and Magnolias, it is hard to conceive of a more beautiful or useful class of plants. Following are a few of the many uses for Flowering Trees in the home landscape:

Specimens on the lawn: If a large expanse of open lawn is available, use Flowering Trees in groups of varying sizes and numbers.

Bordering walks and drives: A winding walk beneath Cherries or Magnolias in full bloom will remain in your memory for many a day. A drive bordered with groups of Birches, Dogwoods and Thorns will make an unforgettable approach to the house.

In the shrub border and garden: Flowering Trees are especially desirable in the shrub border for adding height to the planting and to make the sky line more interesting. Flowering Trees overhanging seats and pools or grouped at the terminus of a vista, add immeasurably to the beauty and charm of the garden.

BIRCH, GRAY—Betula populifolia. The native white-barked Birch usually growing with two or more stems is nice to plant in groups with masses of Narcissus and Scillas beneath. A background of evergreens will set off such a planting to best advantage.

	cacn	ı en
8 to 10 ft. clumps\$	12.00	\$100.00
10 to 12 ft. clumps	15.00	125.00
12 to 15 ft. clumps	25.00	200.00

DOGWOOD—Cornus

How drab our gardens and woodlands would be in the spring without the splashes of Dogwood, both White and Red! We cannot plant too many Dogwoods. Not only are the flowers and berries very showy, but the autumn coloring unsurpassed. If you are in doubt what to plant, try a Dogwood.

Flowering Dogwood—C. florida. Needs no introduction or words of praise to residents of this part of the country. A thing of beauty the year around. We know of no more useful tree. Plant it at the edge of the woods, on the lawn, in the rock or wild garden or near the house.

			Each	ıen
3 to	4 ft.	high	2.50	\$ 22.50
4 to	5 ft.	high	3.00	27.50
5 to	6 ft.	high	4.00	37.50
6 to	7 ft.	high	6.00	55.00
7 to	8 ft.	high	8.00	75.00
8 to	10 ft.	high		125.00
		high		150.00
19 to	14 ft	high	95.00	

Flowering Dogwood, Red—C. florida rubra. All of the above holds true for the Red Flowering Dogwood as well. Use it in mixtures with the White variety. A Red Dogwood planted near a lavender Wisteria vine when in bloom makes a picture worth traveling far to see.

		Lach		len
4 to	5 ft. high	\$ 4.50	\$	42.50
5 to	6 ft. high	 7.50		70.00
	7 ft. high			
7 to	8 ft. high	 15.00		125.00
8 to	10 ft. high	 20.00	1	175.00

Japanese (Kousa) Dogwood—C. kousa. Quite closely resembles the native Dogwood except that it blooms several weeks later. The fruit is larger, pink and edible. Fall color is very good. Flowers white.

				Łach	len
4 to	5	ft.	high	\$ 4.00	\$37.50
5 to	6	ft.	high	5.00	45.00
6 to	8	ft.	high	9.00	85.00
8 to	10	ft.	high	15.00	
10 to	12	ft.	high	25.00	

CHERRY—Prunus

The Flowering Cherries are just commencing to be really appreciated in our gardens. They cover a long season and bloom in various shades of color from pure white to deep rose-pink. The Cherry trees blossoming at the Tidal Basin in Washington, D.C. draw visitors from all over the country.

JAPANESE FLOWERING CHERRIES

Beni-Higan—Early, blush pink. Double.

Hizakura—Old Rose. Double.

Kwanzan—Pink. Double.

Yedoensis—Early, light pink to white. Single.

1212			7 /	119111 6	JIIIN		* * ! ! ! !	\sim	Jingio.	
									O	Each
5	to	6	ft.	high.						\$ 4.00
6	to	8	ft.	high.						 6.00
8	to	10	ft.	high,	$2^{1/2}$	to	3	in.	caliper	 10.00
8	to	12	ft.	high,	3	to	$31/_{2}$	in.	caliper	 18.00
10	to	12	ft.	high,	$31/_{2}$	to	4	in.	caliber	 25.00

Japanese Weeping Cherry—P. subhirtella pendula. The graceful Cherry with delicate, pendulous branches which are veiled in a deep pink mist in mid-April. A specimen on the lawn in bloom is a lovely sight.

	Each
5 to 6 ft. high, $1\frac{1}{2}$ to 2 in. caliper	\$ 4.00
6 to 10 ft. high, $2\frac{1}{2}$ to 3 in. caliper	10.00
8 to 10 ft. high, 3 to 4 in. caliper	15.00
8 to 19 ft high 4 to 5 in calinor	05.00

CRABAPPLE—Malus

The Flowering Crabapples are a very beautiful group of trees with great masses of bloom in May varying from white to carmine red. Many of the varieties have showy fruit which attract the birds in the fall.

Arnold Crab—M. arnoldiana. Pink; semi-double.

Beautyfruit Crab—M. sieboldi calocarpa. White; showy fruit.

Carmine Crab—M. atrosanguinea. Carmine-red.

Chinese Flowering Crab—M. spectabilis. Rose and pink.

Cutleaf Crab—M. toringoides. Pink and white. Eley Crab—M. eleyi. Wine-red.

Japanese Flowering Crab—M. floribunda. Pink buds, opening white.

Parkman Crab—M. parkmani. Deep pink, semi-double.

Sargent Crab—M. sargenti. White. Spreading growth. 3 to 4 ft. spread \$3.00; 4 to 5 ft. spread \$5.00; 5 to 6 in. spread \$7.50.

Scheidecker Crab—M. scheideckeri. Pink; double. Upright habit.

Siberian Crab—M. baccata. White. Attractive fruit.

Tea Crab—M. theifera. Pale pink to white; very floriferous.

																		Each
3	to	4	ft.	hig	h.												\$	1.50
4	to	5	ft.	higl	n.								•					2.00
5	to	6	ft.	hig	n.								•					3.00
6	to	8	ft.	higl	n .													5.00
8	to	10	ft.	higl	n.												•	10.00
10	to	12	ft.	higl	n.												•	15.00

GOLDEN RAIN TREE—Koelreuteria paniculata. This tree is of special interest because it blooms in mid-summer with pendulous yellow flowers. Tree has picturesque habit of growth.

> 6 to 8 ft. high.....\$ 8.00 8 to 10 ft. high...... 15.00

GORDONIA—G. alatamaha. A very rare late summer flowering tree of great interest and value. The flowers are rather large, pure white with a golden center. Foliage is clean cut and colors brilliantly in the fall.

> 3 to 4 ft. high.....\$ 3.50 4 to 5 ft. high..... 5.00

HAWTHORN—Crataeaus

The Hawthorn has been praised in prose and poetry for centuries. The fragrant white flowers and red berries endear this tree to everyone. It makes a fine, impenetrable hedge.

Dunbar Hawthorn—C. dunbari. A native Thorn with masses of white flowers in May and large red fruits in autumn.

		Each
3 to 4 ft. high	 \$	2.00
4 to 5 ft. high	 	4.00
5 to 6 ft. high	 	6.00
6 to 7 ft. high		
7 to 8 ft high		

Paul's Scarlet Hawthorn—C. oxycantha splendens. The showiest variety in bloom, having red flowers. A fine specimen tree for the lawn.

	Each
4 to 5 ft. high	 \$ 2.00
5 to 6 ft high	3.00

Washington Hawthorn—C. cordata. A slender tree with quantities of red fruits in fall which remain for most of the winter. Fine foliage color in the fall. Makes a very good hedge.

			len
4 to	5 ft. high	\$ 4.00	\$37.50
	6 ft. high		
6 to	7 ft. high	7.00	65.00
7 to	8 ft. high	10.00	
8 to 1	10 ft. high	15.00	

MAGNOLIA—Magnolia

Old Magnolia trees are often the feature of mature estates best remembered. The oriental varieties which bloom before the leaves arrive are among our showiest trees. Most kinds have fragrant flowers.

Bigleaf Magnolia—M. macrophylla. A rare variety in cultivation with enormous flowers and foliage. Lends a tropical aspect to the garden.

Each 6 to 8 ft. high.....\$10.00

Kobus Magnolia—M. kobus. This variety makes a bush-like tree with white star-shaped fragrant flowers in the spring.

	Each
5 to 6 ft. high	\$ 7.50
6 to 7 ft. high	8.00
7 to 8 ft. high	10.00
8 to 10 ft. high	15.00

Lenne Magnolia—M. lennei. A saucer-shaped flower of deep red-purple hue. Blooms in early May, occasionally repeating in late summer.

Each 4 to 5 ft. high.....\$ 7.50

Saucer Magnolia—M. soulangeana. This is the most frequently planted and probably the showiest of the hardy Magnolias. Pink cups in the early spring.

	EUCH
2 to 3 ft. high	\$ 3.50
3 to 4 ft. high	5.00
4 to 5 ft. high	7.50
5 to 6 ft. high	10.00
6 to 7 ft. high	12.00

Star Magnolia—M. stellata. The first Magnolia to bloom in the spring. White or rarely blush pink-stars which announce the coming of spring in a charming way.

	Lacii
2 to 3 ft. high	3.50
3 to 4 ft. high	7.50
4 to 5 ft. high	10.00

Sweetbay Magnolia—M. glauca. A semi-evergreen Magnolia native from Massachusetts, south. Small, white blooms in mid-summer which have somewhat the fragrance of Gardenias. A splendid addition to the evergreen or wild garden.

	Lacii
3 to 4 ft. high	\$ 3.00
4 to 5 ft. high	5.00
5 to 6 ft. high	7.50
5 10 0 11. mgm	7.50
6 to 7 ft. high	10.00

MAPLE—Acer

We include the Japanese Maple among the Flowering Trees because of the size it attains and its use in the landscape. It is too bad that the green-leaved varieties have been so neglected in favor of the showier red types. Each is charming in its own way.

Japanese Maple—A. palmatum. The green-leaved Japanese Maple with a great variation in size and shape of leaves. This is a dainty bush-like tree which will add an interesting texture of foliage to the landscape.

		Ten
2 to 3 ft. high	\$ 3.00	\$25.00
3 to 4 ft. high	5.00	45.00
8 to 10 ft. high	20.00	
10 to 12 ft. high	25.00	

Bloodleaf Japanese Maple—A. palmatum atropurpureum. Similar to above but having leaves ranging in color from copper to deep red. A well-located plant will make a pleasing picture on the lawn.

2 to 3 ft. high	. 6.00 . 9.00	\$ 32.50 55.00 80.00
	. 15.00	123.00

Threadleaf Japanese Maple—A. palmatum dissectum. The graceful dwarf-growing Maple with lace-like foliage in green or copper-red tones. Ought to be a valuable plant for the large rock garden.

Each Ten 2 to 3 ft. spread......\$ 5.00 \$45.00

MOUNTAIN ASH, AMERICAN—Sorbus americana. The Mountain Ash is unequaled for the brilliance of its autumn fruit. It does require a deep, rich soil to grow best and appreciates plenty of water in summer.

N. Carlotte and Car	
3 to 4 ft. high\$	2.00
4 to 5 ft. high	3.00
5 to 6 ft. high	4.00
7 to 8 ft. high	7.50

REDBUD—Cercis

Dogwood-like trees with small red-purple flowers along the twigs. Blooms in the spring along with the Flowering Dogwood. We advise keeping it at a safe distance from orange and yellow flowers.

American Redbud—C. canadensis. A useful tree for its unusual color. Scattered through a wood with Dogwood, they will add considerably to the beauty thereof.

6 to 8 ft. high.....\$ 5.00

Chinese Redbud—C. chinensis. Very similar to the American variety. Flowers are a little less violent in color.

SILVER BELL—Halesia tetraptera. Drooping bells of white or pale pink ornament this desirable Flowering Tree in May. Use it in the rear row of the shrub border.

	Lucii
3 to 4 ft. high\$	1.50
4 to 5 ft. high	2.00
5 to 6 ft. high	3.00
6 to 8 ft. high	5.00

SORREL TREE—Oxydendron arboreum. We really could rave about the brilliance of this tree in the later summer when the foliage turns bright red. The flowers in midsummer are valuable.

STYRAX, JAPANESE—Styrax japonica. If you have an odd corner in your garden and want something unusual for it, try a Japanese Styrax. It has character aplenty and quantities of little white bells in May.

WHITE FRINGE—Chionanthus virginica. A large shrub or bushy tree which is fairly white with peculiar lace-like flowers when in bloom. It has very large, neatly-shaped foliage.

	Łach	len
3 to 4 ft. high	. \$ 1.00	\$ 7.50
4 to 5 ft. high		12.50
5 to 6 ft. high		37.50
6 to 8 ft. high		70.00

THE PLANTING AND CARE OF TREES AND SHRUBS

EVEN though every care is taken in the raising and digging of our trees and shrubs, their happiness after being set out on your own place is largely a matter of proper planting and after-care. We know that everyone who buys plants is very much interested in their successful growth from a financial as well as a horticultural point of view. Therefore, we are glad to offer the following suggestions for planting and taking care of trees and shrubs.

Planting—It is important to get a plant back in the ground as soon as possible. This is especially true if the plant is dug with bare roots. While digging the holes, which should be of ample size for the root system, notice the quality of the soil. If it is either too sandy or otherwise poor in quality, have some good garden loam on hand to use in planting. Except in the case of acid-loving plants, use a little bone-meal or well decomposed manure around the roots. Always water well before completely filling in the hole. Wire or stake all tall trees, especially if they have been dug with bare roots.

After Care—It is most important to see that newly planted trees and shrubs are kept supplied with a sufficient amount of moisture. If they are allowed to dry out too much, the recovery from transplanting is slowed down considerably and the plants will not give the results desired. Always leave a circle of open soil around the newly planted trees and shrubs at least for the first season. This facilitates proper watering and cultivation in dry weather. A mulch of grass clippings or peat moss will help conserve the moisture content of the soil. A feeding, in the spring as the plants start to grow, of a complete fertilizer will assist newly set out plants to recuperate more quickly. Care should be taken, however, not to overdo this and kill the plants with kindness. After the first season or two, most plants are able to take care of themselves and require little attention.

Guarantee

We have such confidence in the healthy condition and robust character of our plants, that for many years, we have been glad to guarantee their successful growth after being planted in the gardens of our customers. All we ask is that they receive the ordinary amount of care and attention.

We guarantee every plant from our Nurseries, and give new ones to replace those that do not grow satisfactorily. The cost of planting and transportation of replaced stock is borne by the purchaser.



EVERGREEN SHRUBS

WE consider that Evergreen Shrubs are to the home landscape what fine architectural detail is to the house. In other words, this valuable group of plant material is especially useful for putting the finishing touches on the entire planting. A natural grove of Oaks and Hickories may be made even more inviting the year around with groups and masses of Holly, Laurel, Andromeda and Inkberry. The beauty of an evergreen windbreak can be enhanced to a large extent by feathering down with this same type of plant.

Evergreen gardens, composed of evergreen shrubs and occasional splashes of bright-hued barks and berries will cheer up much of winter's drab landscape. Long Island and other points of similar climate are most fortunate in being able to grow happily a large variety of evergreen shrubs. They should be well represented in the gardens of every year-around home.

In the foundation planting, the evergreen shrub plays an important part. Not only does it remain green and cheerful all winter, but in many cases produces flowers at various seasons. Many of the evergreen shrubs are of low to medium height and will stay in scale for a number of years.

ABELIA, GLOSSY—Abelia grandiflora. A dainty evergreen shrub with pink flowers. Blooms for a long period in mid-summer.

	tach
10 to 12 in. high\$.75
	1.50

ANDROMEDA, JAPANESE—Andromeda (Pieris) japonica. This is one of those valuable things that is beautiful at all seasons. The flowers arrive early in spring. The new growth is copper pink turning glossy green as it matures.

$\begin{array}{cccccccccccccccccccccccccccccccccccc$
ANDROMEDA, MOUNTAIN—Andromeda (Pieris) floribunda. A lower, more compact edition of the above. Splendid for the foundation planting.
Each 1 to 1½ ft. spread\$ 2.00 1½ to 2 ft. spread
BARBERRY, WARTY—Berberis verraculosa. An evergreen Barberry with yellow flowers and glossy, holly-shaped leaves. A choice addition to the evergreen or rock garden.
Each 12 to 15 in. spread\$ 2.00 1½ to 2 ft. spread
BARBERRY, WINTERGREEN—Berberis julianae. The hardiest of the evergreen Barberries. Also has yellow flowers and sharp-pointed leaves.
Each Ten 2 to 2½ ft. high\$ 2.50 \$22.50 2½ to 3 ft. high
BOXWOOD, TRUE DWARF—Buxus sempervirens suffruticosa. Although the popularity of Boxwood had quite a set-back because of the severe winter of 1933-1934, it still is invaluable as an evergreen edging for perennial and rose beds and walks. It is well worth the slight protection required.
Each Ten 100 3 to 4 in\$.20 \$ 1.75 \$15.00 4 to 6 in
DAPHNE, ROSE—Daphne cneorum. No one can resist this little sprawling evergreen after they breath its delicious fragrance. The rose pink flowers are very attractive, blooming in spring and later in the summer. Do not be without it.
Each 6 to 9 in. spread\$.60 9 to 12 in. spread

12 to 15 in. spread..... 1.25

FIRETHORN, LALAND—Pyracantha coccinea lalandi. A tall, bushy evergreen shrub with lustrous foliage and clusters of bright orange red berries in fall and winter. Needs protection from winter sun but is worth the trouble.

> Each 3 to 4 ft. high.....\$ 4.00 4 to 5 ft. high..... 5.00

HEATH and HEATHER—Calluna and Erica. Low evergreen shrubs for sunny spots in the rock garden. Require an acid soil composed of sand and peat. We have varieties with white, pink and lavender flowers.

> Each Ten 100 4 to 6 in....\$.60 \$ 5.00 \$45.00

HOLLY—Ilex

Hollies are typical of Christmas but a joy in the landscape at all seasons. Groups of Hollies in the evergreen garden will provide plenty of berries and leaves for Christmas Wreaths year after year.

American Holly—I. opaca. This Holly makes a very good plant for the corner of the house. To insure crops of berries, it is necessary to have several Hollies in the same garden.

	Each	Ten
2 to 3 ft. high	\$ 2.50	\$22.50
3 to 4 tt. high	4.00	37.50
4 to 5 ft. high	5.00	45.00
5 to 6 ft. high	8.00	75.00

Japanese Holly—I. crenata. Unless you were familiar with this plant, you would not take it to be a Holly. The leaves more nearly resemble Boxwood and the berries are black. It is very handsome and useful never-the-less. Each
1 to $1\frac{1}{2}$ ft. high
Japanese Holly, Boxleaf—I. crenata nummularia. This Holly, like the above has Box-like leaves. However, this one only grows several feet high. It makes a fine low hedge.
Each Ten 6 to 12 in. spread. \$.75 \$ 7.00 12 to 18 in. spread. \$ 1.50 12.50 21/2 by 21/2 ft. 3.50
HOLLYGRAPE, OREGON—Mahonia aquifolium. An unusual evergreen plant. The foliage turns shades of red and purple in the winter. Yellow flowers. Each 1 to 1½ ft. high
INKBERRY—Ilex glabra. This is a bushy evergreen plant of the Holly family. The leaves more closely resemble those of Laurel and the berries are black. Each Ten
1 to $1\frac{1}{2}$ ft. high
LEUCOTHOE, DROOPING—Leucothoe catesbaei. Leucothoe is a rather clumsy name for a very graceful evergreen shrub. The foliage turns shades of copper, red and purple in the winter. Use it in groups in the foundation planting or evergreen garden. Each Ten
1 to $1\frac{1}{2}$ ft. high
MOUNTAIN LAUREL—Kalmia latifolia. The choicest evergreen shrub for our climate when acid soil prevails. Glorious at all seasons but the queen of the garden in late June.
Each Ten 100 1 to 1½ ft. high
Each Ten 100 1 to 1½ ft. high
Each Ten 100 1 to 1½ ft. high\$ 1.00 \$ 9.00 \$ 85.00 1½ to 2 ft. high
Each Ten 100 1 to 11/2 ft. high
Each Ten 100 1 to 1½ ft. high
Each Ten 100 1 to 11/2 ft. high. \$ 1.00 \$ 9.00 \$ 85.00 11/2 to 2 ft. high. 1.50 13.50 125.00 2 to 3 ft. high. 2.00 17.50 150.00 PACHISTIMA, CANBY—Pachistima canbyi. A humble, but interesting little evergreen plant for evergreen or rock gardens. Try it for something new. Each Ten 3 to 4 in. \$.50 \$ 4.50 PACHYSANDRA, JAPANESE—Pachysandra terminalis. We use thousands of this little plant every year in foundation plantings to feather down the larger growing shrubs. Really puts the finishing touches on the planting. Ten 100 1000 21/2 in. pots. \$ 1.50 \$12.00 \$ 90.00 PERIWINKLE (Myrtle)—Vinca minor. Periwinkle is used much in the same way as Pachysandra. It has the added charm of lavender blue flowers in spring.
Each Ten 100 1 to 1½ ft. high
Each Ten 100
Each Ten 100
Each Ten 100

HEDGES

T is quite certain that in the Home Landscape of to-morrow, more and more use will be made of the hedge. In days gone by, it was considered un-neighborly to enclose the garden, but now, in these days of hustle and bustle, it is a great relief to have some secluded spot where the world is completely shut out and the home owner may relax or enjoy himself without being observed by passer-by.

The hedge accomplishes this in a most satisfactory way. It can be one of the most beautiful as well as useful features in the Home Landscape. Formerly the list of plants recommended and sold for hedges was very brief. Privet and Barberry probably make up ninety percent of the hedges planted until a comparatively few years ago. Since then, much more thought has been given the subject and with splendid results. We are glad to list here some of the best plants for deciduous and evergreen hedges:

DECIDUOUS

Barberry, Japanese Bayberry Beech, American and European Blueberry, High bush Cotoneaster, Upright varieties Enkianthus Euonymus, Winged Hawthorn Hornbeam Privet Quince, Japanese Spirea Stephanandra Styrax Viburnum Witch-hazel, Vernal

EVERGREEN

Arbovitae
Boxwood
Cypress, Japanese
Hemlock
Holly, American and Japanese
Inkberry
Pine, White
Retinospora
Yew, Especially Dwarf
Japanese and Hicks



AZALEAS AND RHODODENDRONS

IF you wish to give your landscape that final touch of beauty and charm, plant groups of Azaleas and Rhododendrons in front of the taller growing evergreens, or if you are blessed with an Oak wood, sprinkle them in among the trees. Even when not in bloom these plants are very showy with evergreen foliage or bright colored leaves in the fall. Of course, the ultimate in beauty is reached during the spring and early summer months when the Azaleas and Rhododendrons are in bloom. For several months the many varieties give a successive pageant of floral loveliness that cannot be equalled by any other type of plant.

Azaleas and Rhododendrons are also splendid plants for use in the foundation planting. They do best if given a northern or western exposure. Most Rhododendrons grow rather large and should not be placed in front of low windows. They, like Azaleas, grow better and make a fine showing if grouped. They both also appreciate an annual mulching of Oak leaves. The leaves should be placed in the beds when raked and left there permanently to decay. This keeps the soil in the proper acid condition and conserves the supply of moisture in dry weather.

AZALEAS—Azalea

Azaleas have such delicately formed flowers of brilliant hues that when in bloom they seem surrounded by clouds of gaily tinted butterflies. Most of the hardy Azaleas lose their leaves in the winter, but the beauty of their blossoms and interesting character of the shrubs themselves more than make up for this loss. Because of the wide range of colors available, there are Azaleas which will fit into any scheme. It is well to plant them in groups.

Amoena Azalea—A. amoena. A very vivid magenta-purple leaves turning bronze-purple in winter.	
Each 11/2 to 2 ft. spread	00
Chinese Azalea—A. mollis. Large flowers in pastel tints; salm Very choice.	
7,2	
Downy Pinxterbloom—A. rosea. A wild Azalea with very fra	
1 to 1½ ft. high\$ 1.	
Flame Azalea—A. calendulacea. This Azalea sets the south with brilliant colors. Shades of yellow, orange and red.	
,	
Ghent Azalea (hybrids)—A. pontica var. The ultimate in A flowers in a wide range of colors from cream-white to deep rec	d
1 to 2 ft. high\$ 2. 2 to 3 ft. high4.	00 \$22.50
Hinodegiri Azalea—A. hinodegiri. A low, spreading evergre scarlet blossoms in early spring.	
10 to 12 in. spread	
Korean Azalea—A. poukhanensis. This Azalea makes a rath with rose-lavender flowers in May.	
Eac 1 to 1½ ft. high\$ 3.	
Kurume Azalea—A. obtusa hybrids. A charming group of with bright colored flowers in April and May. They are some be given winter protection.	semi-evergreen Azaleas what tender and should
Cherry Blossom—Light Pink, semi-double. Each 11/2 to 2 ft. spread\$ 3.	
Coral Bells—Coral Pink. 12 in. spread	50 50
Daybreak—Light Pink. 15 in. spread	50
	50 50
Pink Pearl—Salmon Rose. 15 in. spread	Ten 00 \$27.50
Snow—Pure White.	00 37.50
Sun Star—Rose-pink.	00
	00

Mongolian Azalea—A. mucronulatum. The first Azalea to bloom in the spring. Many flowers of rose-lavender before the leaves. Fine with Forsythia. Each Ten
1 to 2 ft. high \$2.50 \$22.50 2 to 3 ft. high 3.00 27.50 3 to 4 ft. high 4.00 37.50 4 to 5 ft. high 5.00 45.00
Pinkshell Azalea—A. vaseyi. Another early blooming variety. Dainty blossoms of delicate shell pink. Plant in masses.
Each Ten 1½ to 2 ft. high. \$ 1.75 \$15.00 2 to 3 ft. high. \$ 3.00 \$27.50 3 to 4 ft. high. \$ 4.00 \$37.50 4 to 5 ft. high. \$ 5.00 \$45.00
Pinxterbloom Azalea—A. nudiflora. A native Azalea of Long Island. Pink flowers in Mid-May. Very good foliage.
Each Ten $1 \text{ to } 1^{1/2} \text{ ft. high}$ 3.00 ft. high
Royal Azalea—A. schlippenbachi. This Azalea really lives up to its name. There is regal beauty in the large delicate pink flowers which arrive in late May. Each Ten
1 to $1\frac{1}{2}$ ft. high
Snow Azalea—A. ledifolia alba. An evergreen Azalea with pure white blossoms. Useful for foundation plantings.
Useful for foundation plantings. Each 15 to 18 in. high
Useful for foundation plantings. Each 15 to 18 in. high
Useful for foundation plantings. Each 15 to 18 in. high
Useful for foundation plantings. Each 15 to 18 in. high
Useful for foundation plantings. Each 15 to 18 in. high. Swamp Azalea—A. viscosa. A native variety found in swamps with spicily fragrant white blossoms in July. Plant it near a window or porch. Each Ten 1 to 2 ft. high. 2 to 3 ft. high. Sweet Azalea—A. arborescens. This Azalea closely resembles the above. The flowers have red filaments and are very sweetly fragrant. Each Ten 1½ to 2 ft. high. 1½ to 2 ft. high. 2 to 2½ ft. high. 2 to 2½ ft. high. 3.50 2 to 3 ft. high. 3.50 32.50 Torch Azalea—A. kaempferi. A Japanese Azalea with light brick-red flowers. A clump of this Azalea in bloom in May will light up the darkest corner.
Useful for foundation plantings. Each 15 to 18 in. high. Swamp Azalea—A. viscosa. A native variety found in swamps with spicily fragrant white blossoms in July. Plant it near a window or porch. Each Ten 1 to 2 ft. high. 1 to 2 ft. high. 2 to 3 ft. high. Sweet Azalea—A. arborescens. This Azalea closely resembles the above. The flowers have red filaments and are very sweetly fragrant. Each Ten 1½ to 2 ft. high. 1½ to 2 ft. high. 2 to 2½ ft. high. 2 to 2½ ft. high. 3.50 Torch Azalea—A. kaempferi. A Japanese Azalea with light brick-red flowers. A
Useful for foundation plantings. 15 to 18 in. high. Swamp Azalea—A. viscosa. A native variety found in swamps with spicily fragrant white blossoms in July. Plant it near a window or porch. 1 to 2 ft. high. 2 to 3 ft. high. Sweet Azalea—A. arborescens. This Azalea closely resembles the above. The flowers have red filaments and are very sweetly fragrant. Each Ten 1½ to 2 ft. high. 1½ to 2 ft. high. 2 to 2½ ft. high. 2 to 2½ ft. high. 3.50 2 to 2½ to 3 ft. high. 3.50 Torch Azalea—A. kaempferi. A Japanese Azalea with light brick-red flowers. A clump of this Azalea in bloom in May will light up the darkest corner. Each Ten 1 to 2 ft. high. 3.50 32.50 Torch Azalea—A. kaempferi. A Japanese Azalea with light brick-red flowers. A clump of this Azalea in bloom in May will light up the darkest corner. Each Ten 1 to 2 ft. high. 3.00 27.50 3 to 3 ft. high. 3.00 37.50

RHODODENDRON—Rhododendron

Gardeners who live in climates where the Rhododendron flourishes have a great deal to be thankful for. No other group of hardy plants will give such richly colored masses of bloom and dark green foliage the year around. On Long Island and neighboring New Jersey, Westchester County and

Southern Connecticut, the Rhododendrons, although near their northern limit, grow well except in very exposed locations or when the soil is excessively dry and sandy. Even these difficult situations can be partially overcome by planting windbreaks and enriching the soil with acid leaf mold. Under all conditions, the most they ask for is plenty of water in dry weather, an annual mulching of Oak leaves and protection from severe winds and the burning winter sun.

Carolina Rhododendron—R. carolinianum. This Rhododendron has great masses of pink or sometimes white flowers in the middle of May. As it is a less rank growing variety, it may be used to good advantage in the foundation planting.

	Lach	len
1 to $1\frac{1}{2}$ ft. high	. \$ 2.00	\$17.50
$1\frac{1}{2}$ to 2 ft. high	. 2.75	25.00
2 to $2^{1/2}$ ft. high	. 3.00	27.50

Catawba Rhododendron—R. catawbiense (Hybrid seedling). These plants are raised from seed collected from the various Hybrid varieties and present a wide range in color from pure white to dark red and purple. In many cases the foliage is even superior to the Hybrids. They are the most economical Rhododendrons for general planting.

			Each	
1	to $1\frac{1}{2}$ ft.	high\$	2.50	\$22.50
$1\frac{1}{2}$	to 2 ft.	high	3.00	25.00
2	to $2^{1/2}$ ft.	high	3.50	30.00

CATAWBA RHODODENDRON—Named Hybrids

The aristocrats of the Rhododendron family.

·				
Album Elegans—Blush to white.	Each			
3 to 3½ ft. high				
3½ to 4 ft. high	8.00			
Album Grandiflora—White.	0.00			
	5 00			
2 to $2\frac{1}{2}$ ft. high	5.00			
$2^{1/2}$ to 3 ft. high	6.00			
Album Novum—Blush to white.				
2 to 21/2 ft. high	5.00			
2½ to 3 ft. high	6.00			
Amphion—Rose, white center.				
	5.00			
2 to $2^{1/2}$ ft. high				
$2\frac{1}{2}$ to 3 ft. high	6.00			
31/2 to 4 ft. high	12.00			
Boule de Neige—White. Low and compact.				
$1\frac{1}{2}$ ft. spread	4.50			
2 to $2\frac{1}{2}$ It. spread	6.00			
$2^{1/2}$ to 3 ft. spread	10.00			
Caractacus—Red.				
	150			
$1\frac{1}{2}$ to 2 ft. high	4.50			
$2^{1/2}$ to $2^{1/2}$ ft. high	7.50			
Catawbiense Album—Pink buds, flowers white.				
2 to 21/2 ft. high	5.00			
$2^{1/2}$ to 3 ft. high	7.50			
3 to 4 ft. high	12.00			
Charles Bagley—Cherry red.				
2 to 21/2 ft. high	6.00			
$2^{1/2}$ by $2^{1/2}$ ft	7.50			
31/2 by 4 ft	7.50			
31/2 by 4 ft	12.00			
Charles Dickens—Scarlet.				
$1\frac{1}{2}$ to 2 ft. high	5.00			
2 to 21/2 ft. high	7.50			
Delicatissima—Blush to white.				
2 to 21/2 ft. high	5.00			
3 by 4 ft	8.00			
4 by 4 ft	12.00			
	12.00			

Dr. Dresselhuys—Aniline red.		
$1\frac{1}{2}$ to 2 ft. high	5.00	
2 to $2\frac{1}{2}$ It. high	7.00	
E. S. Rand—Rich scarlet. 3 by 3 ft	8.00	
Everestianum—Rose-lilac.	0.00	
$1\frac{1}{2}$ to 2 ft. high	3.50	
2 to $2^{1}/_{2}$ ft. high	5.00	
3 to $3\frac{1}{2}$ ft. high	8.00	
$3^{1}/_{2}$ to 4 ft. high	10.00	
11/2 to 2 ft. high	4.50	
2 to 21/2 ft. high	6.00	
$2\frac{1}{2}$ to 3 ft. high		
Ignatius Sargent—Dark crimson.	4.50	
$1\frac{1}{2}$ to 2 ft. high		
2 to $2^{1/2}$ ft. high	6.00 10.00	
Kettledrum—Red. Early.	, , , , , , , , , , , , , , , , , , , ,	
$1\frac{1}{2}$ to 2 ft. high	5.00	
2 to $2^{1}/_{2}$ ft. high	7.00	
Lady Armstrong—Deep rose. Light center.	F 00	
2 to $2^{1/2}$ ft. high	5.00	
2 ¹ / ₂ to 3 ft. high	8.00 10.00	
Lady Clermont—Red. Dark blotch.		
2 to $2^{1/2}$ ft. high	6.00	
$2\frac{1}{2}$ to 3 ft. high		
Lady Grey Egerton—Silvery blush. Large.	•	
$1\frac{1}{2}$ to 2 ft. high		
2 to 2½ ft. high	10.00	
Lee's Dark Purple—Lavender-purple.		
$1\frac{1}{2}$ to 2 ft. high	3.50	
2 το 2½ ft. high		
Mrs. C. S. Sargent—Clear rose-pink.		
$1\frac{1}{2}$ to 2 ft. high	3.50	
2 to 2½ ft. high	5.00 8.00	
$3^{1/2}$ to 4 ft. high		
Parson's Grandiflora—Purple-rose.		
2 to $2\frac{1}{2}$ ft. high	5.00	
$2^{1}/_{2}$ to 3 ft. high	6.00	
3 to 3½ ft. high	8.00	
President Lincoln—Rose-pink. 2 to 21/2 ft. high	5.00	
$2^{1/2}$ to 3 ft. high		
Purpureum Elegans—Purple.		
3 by 3 ft	8.00	
4 by 4 ft	10.00	
41/ ₂ by 5 ft	90.00	
Roseum Elegans—Rose-pink.		
$1\frac{1}{2}$ to 2 ft. high	3.50	
2 to 2½ ft. high	5.00	
$2^{1}/_{2}$ to 3 ft. high	7.50	
Rosebay Rhododendron—R. maximum. This	variety is primarily	used for massing in
woods and shady places for its rich, dark gre	een foliage. The flo	owers come after the
other Rhododendrons have finished blooming.	Each	Ten
1 to 1½ ft. high		
$1\frac{1}{2}$ to 2 ft. high	3.00	27.50
2 to $2^{1/2}$ ft. high	3.50	32.50

TREES AND SHRUBS TO ATTRACT THE BIRDS

LVERY gardener wants to encourage the birds to visit and make their homes with him. He realizes that they are useful as well as ornamental. Birds, especially while they are bringing up their families, consume quantities of injurious insects and repay your kindness in that way. The following list of plants are ornamental in themselves and also supply attractive berries which are greedily eaten by various kinds of birds. Any berries the birds leave will add winter color to the garden:

Barberry

Bayberry

Blueberry

Cherry, Nanking

Chokeberry

Christmas Berry

Coral Berry

Cotoneaster

Dogwood

Eleagnus

Euonymus

Flowering Crabapple

Hawthorn

Holly

Honeysuckle, Bush

Inkberry

Jetbead

Mountain Ash

Snowberry

Sweetleaf

Viburnum

Winterberry

PLANTS FOR FALL COLOR

It is fine, when possible, to include some bright autumn foliage trees and shrubs on the planting list. Many well designed Home Landscapes are almost as colorful in the fall with bright leaves as during the flowering days of spring. The following trees and shrubs have especially fine fall coloring:

TREES

Dogwood

Gordonia

Maples, Red & Sugar

Oak

Pepperidge

Sorrel Tree

Sweet Gum

SHRUBS

Barberry

Blueberry

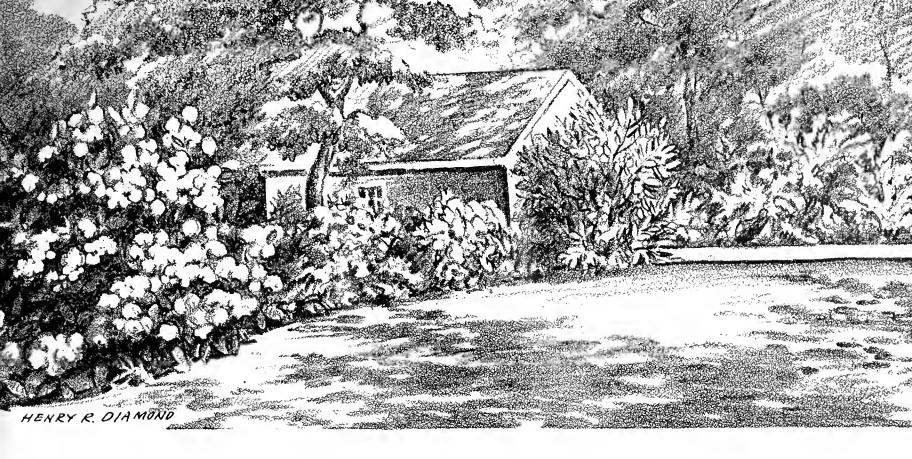
Chokeberry

Christmas Berry

Enkianthus

Euonymus Winged

Viburnums



FLOWERING SHRUBS

HERE has been a tendency in late years to rather look down on the Flowering Shrubs as being inferior to other classes of plant material or too old-fashioned. Much of this lack of appreciation has been brought about by their wrong use in the landscape and the careless choice of varieties. They also have suffered from the wrong kind of pruning. In the olden days, gardeners were limited to a few shrubs, many of which had insignificant flowers. Now, happily, there are hundreds of varieties to choose from with showy flowers of all colors and many with bright fall and winter fruits.

Two common mistakes made in planting shrubs are: First, not allowing enough room for each shrub to grow properly to display its real beauty. Second, selecting too many different kinds rather than planting fewer varieties and more of each kind in a group. In a shrub border, it is usually better to mass shrubs in groups of three to five or more of one kind. A rule might be made, that the smaller growing the shrub, the more of them to the group. Of course, some large growing shrubs can be planted singly with lower-growing varieties grouped in front.

BAYBERRY, NORTHERN—Myrica carolinensis. Native shrub that grows on the poorest, sandy soil. Semi-evergreen with blue-grey berries.					
Each Ten 1½ to 2 ft. high, collected					
Each Ten 2 to 3 ft. high					
berries if you can get to them before the birds do. Each Ten 1 to 2 ft. high					
Charming—Lavender pink, 7 in. pots\$.75 Hartwegi—Bright lavender, 7 in. pots 1.00 Ile de France—Claret purple, 7 in. pots					
CHERRY, NANKING—Prunus tomentosa. A large, spreading shrub veiled in white or blush pink flowers before the leaves come out. Edible red cherries. Each Ten					
3 to 4 ft. high\$ 1.00 \$ 9.00 4 to 5 ft. high 1.50 12.50					
CHOKEBERRY—Aronia arbutifolia and melanocarpa. Attractive shrubs with dark red or glistening black berries. Red 1½ to 2 ft. high					
CHRISTMAS BERRY, CHINESE—Photinia villosa. One of the most desirable shrubs for winter color. Bright red berries. Brilliant fall foliage. A large grower. Each Ten					
4 to 5 ft. high					
CORALBERRY—Symphoricarpos vulgaris. The old-fashioned Indian Currant. Magenta purple berries. This shrub is especially good for planting on steep banks where it makes a dense tangle.					
Each Ten 2 to 3 ft. high					
COTONEASTER—Cotoneaster					
A large group of graceful shrubs especially valuable for their foliage and berry effects. They range in growth from creepers several inches high to large spreading shrubs.					
Creeping Cotoneaster—C. adpressa. A gem for the rock garden. Very low and spreading with bright red berries. Each Ten					
4 in. pots\$.75 \$7.00 6 in. pots					
with scarlet berries and neat foliage. Each Ten					
3 to 4 ft. high\$ 1.50 \$12.50					

Rock Cotoneaster—C. horizontalis. A low spreading plant with dainty foliage and red berries. Useful for rock garden and foundation planting.
Each Ten 6 in. pots
Each 2 to 3 ft. high
4 in. pots\$.75 \$7.00 Willowleaf Cotoneaster—C. salicifolia. The most graceful of the Cotoneasters. Delicate arching branches with narrow evergreen foliage. Red berries.
Each Ten 5 in. pots
2 to 3 ft. high
Each Ten 1 to 1½ ft. high\$.75 \$7.00
DEUTZIA—Deutzia
A group of large or medium-sized shrubs with quantities of pink or white flowers in bunches. An old standby. Lemoine Deutzia—D. lemoinei. Low, broad shrub with snow-white flowers in June. Each Ten
2 to 3 ft. high\$.75 \$ 7.00 Pink Deutzia—D. scabra, Pride of Rochester. Tall growing shrub with pink and white flowers in June.
Each Ten 4 to 5 ft. high
Each Ten 15 to 18 in. high\$.60 \$ 5.00
DOGWOOD—Cornus
The shrub Dogwoods are of value for their berries which attract the birds and the bright winter color of the bark. Dogwood, Coral—Cornus sibirica alba. Bright red stems all winter make this shrub valu-
able for its color.
2 to 3 ft. high
2 to 3 ft. high
2 to 3 ft. high
2 to 3 ft. high\$.75 \$ 7.00 5 to 6 ft. high

ENIZIANITI ILIC DED VEINI E I : il					
a narrow, upright shrub, try this. The flowers are cream-pink in drooping clusters and the foliage colors very brilliantly in the fall. An unusual and lovely thing. Each Ten 100					
2 to 3 ft. high					
2 to 3 ft. high					
FORSYTHIA—Forsythia					
The golden flowered Forsythia announces the true arrival of spring. There are a few things that bloom earlier but the Forsythias are the first very showy shrubs to flower.					
Korean Forsythia—F. ovata. Usually the first of the Forsythias to bloom. Rich yellow flowers in great quantities.					
Each Ten 3 to 4 ft. high\$.75 \$ 7.00 Showy Border Forsythia—F. intermedia spectabilis. Most gardeners and landscape architects prefer this Forsythia for its deep, pure yellow flowers. Each Ten					
3 to 4 ft. high					
3 to 4 ft. high\$.75 \$ 7.00					
BUSH HONEYSUCKLE—Lonicera					
BUSH HONEYSUCKLE—Lonicera The Bush Honeysuckles are large, broad shrubs with handsome flowers, foliage and berries. Use this shrub in the back of the border for height. Amur Honeysuckle—L. maacki. The showiest Bush Honeysuckle in bloom. This variety grows very large and should be given plenty of room to spread. Fine berries.					
The Bush Honeysuckles are large, broad shrubs with handsome flowers, foliage and berries. Use this shrub in the back of the border for height. Amur Honeysuckle—L. maacki. The showiest Bush Honeysuckle in bloom. This variety grows very large and should be given plenty of room to spread. Fine berries. Each Ten 2 to 3 ft. high					
The Bush Honeysuckles are large, broad shrubs with handsome flowers, foliage and berries. Use this shrub in the back of the border for height. Amur Honeysuckle—L. maacki. The showiest Bush Honeysuckle in bloom. This variety grows very large and should be given plenty of room to spread. Fine berries. Each Ten 2 to 3 ft. high					
The Bush Honeysuckles are large, broad shrubs with handsome flowers, foliage and berries. Use this shrub in the back of the border for height. Amur Honeysuckle—L. maacki. The showiest Bush Honeysuckle in bloom. This variety grows very large and should be given plenty of room to spread. Fine berries. Each Ten 2 to 3 ft. high					
The Bush Honeysuckles are large, broad shrubs with handsome flowers, foliage and berries. Use this shrub in the back of the border for height. Amur Honeysuckle—L. maacki. The showiest Bush Honeysuckle in bloom. This variety grows very large and should be given plenty of room to spread. Fine berries. Each Ten 2 to 3 ft. high					
The Bush Honeysuckles are large, broad shrubs with handsome flowers, foliage and berries. Use this shrub in the back of the border for height. Amur Honeysuckle—L. maacki. The showiest Bush Honeysuckle in bloom. This variety grows very large and should be given plenty of room to spread. Fine berries. Each Ten 2 to 3 ft. high					
The Bush Honeysuckles are large, broad shrubs with handsome flowers, foliage and berries. Use this shrub in the back of the border for height. Amur Honeysuckle—L. maacki. The showiest Bush Honeysuckle in bloom. This variety grows very large and should be given plenty of room to spread. Fine berries. Each Ten 2 to 3 ft. high					
The Bush Honeysuckles are large, broad shrubs with handsome flowers, foliage and berries. Use this shrub in the back of the border for height. Amur Honeysuckle—L. maacki. The showiest Bush Honeysuckle in bloom. This variety grows very large and should be given plenty of room to spread. Fine berries. 2 to 3 ft. high					
The Bush Honeysuckles are large, broad shrubs with handsome flowers, foliage and berries. Use this shrub in the back of the border for height. Amur Honeysuckle—L. maacki. The showiest Bush Honeysuckle in bloom. This variety grows very large and should be given plenty of room to spread. Fine berries. Each Ten 2 to 3 ft. high					

JETBEAD—Rhodotypos kerrioides. The Jetbead as its name implies has shiny black fruits which follow the attractive white flowers. A good medium sized shrub for the border or near the house. Each Ten					
2 to 3 ft. high					
LILAC—Syringa					
Breathes there the man who does not know and love the Lilac! What would May be without the charm of Lilacs by the cottage door or along the garden path?					
French Hybrid Lilacs—					
Alphonse Lavallee—Double, mauve. Charles X—Single, reddish mauve. De Humboldt—Single, dark purple. Ekinea—Blue. Lamartine—Single, rose mauve. Marie Legraye—Single, white. Senateur Volland—Double, rosy red. Ville de Troyes—Single, purple. Each					
2 to 3 ft. high					
2 to 3 ft. high					
2 to 3 ft. high					
MOCKORANGE—Philadelphus					
Another old timer, planted with Lilacs and Snowballs since colonial days. Some of the varieties are very fragrant. Plant near a window or garden seat.					
Fragrant Mockorange—P. virginal. A sweetly fragrant Mockorange with double white flowers which bloom on and off almost all summer. Each Ten					
2 to 3 ft. high					
Each Ten 3 to 4 ft. high					
Each Ten					
4 to 5 ft. high					
2 to 3 ft. high					
3 to 4 ft. high					
Each 6 to 8 ft. high					

QUINCE, JAPANESE—Cydonia japonica. The old "japonica" of grandmother's garden. This bright flowered shrub blooms in early spring in shades of red, scarlet, salmon pink and white.
Each Ten 2 to 3 ft. high
Each Ten 4 to 5 ft. high
SPIREA (Bridal Wreath)—Spirea Graceful shrubs with delicate, arching branches and myriads of white flowers in spring. Some varieties have light pink or red flowers blooming later in the summer.
Anthony Waterer Spirea—S. bumalda, Anthony Water. A low, to medium shrub with flat clusters of carmine-pink flowers in July. Valuable for its season of bloom. Each Ten
1 to 2 ft. high\$.50 \$ 4.50 Bridal Wreath—S. prunifolia fl. pl. The old fashioned Bridal Wreath with small double white flowers along the stems in early spring. Glossy foliage.
Each Ten 2 to 3 ft. high
Each Ten 2 to 3 ft. high\$.75 \$ 7.00 Van Houtte Spirea—S. vanhouttei. The most popular of the Spireas. Medium tall plant with delicately arched branches and great quantities of white flowers in May. A favorite shrub.
Each Ten 2 to 3 ft. high
Each Ten 3 to 4 ft. high\$ 1.00 \$ 9.00 STEWARTIA, JAPANESE—Stewartia pseudocamellia. Showy white flowered large growing shrub or small tree. Flowers rather large, golden-centered cups in mid-summer.
Each Ten 3 to 4 ft. high
Each 3 to 4 ft. high\$ 1.00 SWEETLEAF, ASIATIC—Symplocos paniculata. An unfortunate name for a fine shrub with beautiful turquoise berries. This rugged plant has white flowers
Each Ten 2 to 3 ft. high \$ 1.00 \$ 9.00 3 to 4 ft. high \$ 1.50 \$ 12.50 4 to 5 ft. high \$ 2.00 \$ 17.50 SWEETSHRUB, COMMON—Calycanthus floridus. This shrub was always found in old-time gardens and the older generation remembers its sweet brown flowers with
a slight nostalgia. Each Ten 3 to 4 ft. high\$.75 \$ 7.00

VIBURNUM—Viburnum

The Viburnums are usually large growing shrubs mostly planted for their berries and fall colors. The flowers are in most cases cream white in flat clusters. The Snowballs have round flower-heads and the Fragrant Viburnum, very pale pink, deliciously fragrant flowers.

Arrowwood—V. dentatum. A useful native shrub with blue-black berries and good fall color. Makes a good screen or hedge.

		len
2 to 3 ft. high	.75	\$ 7.00
3 to 4 ft. high	1.00	9.00
4 to 5 ft. high	1.50	12.50
5 to 6 ft. high	2.00	17.50

Black Haw—V. prunifolium. One of the larger growing Virbunums with creamy white flowers and neat glossy foliage.

	_ ~	len
2 to 3 ft. high\$.75	\$ 7.00
3 to 4 ft. high	1.25	10.00
4 to 5 ft. high	2.00	17.50

Common Snowball—V. opulus sterile. The old-fashioned Snowball. The round clusters of white flowers arrive in May.

Each Ten 2 to 3 ft. high.....\$.75 \$ 7.00

Double-file Viburnum—V. tomentosum. A splendid shrub with white flowers arranged on horizontal branches in an interesting and picturesque manner.

European Cranberry—V. opulus. This shrub commonly called the Highbush Cranberry has clusters of large red berries which hang on all winter.

	Lach	len
2 to 3 ft. high	\$.50	\$ 4.50
3 to 4 ft. high	 .75	7.00
4 to 5 ft. high	 1.00	9.00

Fragrant Vibunrum—V. carlesi. A medium sized shrub with very fragrant, pale pink to white flowers. This is a choice thing for the flower garden, shrub border or foundation 'planting.

Linden Virbunum—V. dilitatum. One of the showiest Viburnums for winter color. Many clusters of small bright red berries remain on the shrub almost the winter long.

	Lach	ren
2 to 3 ft. high\$.75	\$ 7.00
3 to 4 ft. high	1.25	11.00
3 to 4 ft. high		

Missouri Viburnum—V. affine. Almost identical with the Arrowwood. Perhaps a little more compact in growth. White flowers and dark blue berries.

	Each	ı en
3 to 4 ft. high	\$.90	\$ 8.00
4 to 5 ft. high		
5 to 6 ft. high		

Nannyberry—V. lentago. Large ornamental shrubs with cream white flowers followed by large dark blue berries like raisins, enjoyed by birds.

	Lach	len
2 to 3 ft. high \$.60	\$ 5.00
6 to 7 ft. high		
7 to 8 ft. high		27.50

Siebold Viburnum—V. sieboldi. Another large growing Viburnum with red berries, which turn black at maturity. Good foliage. Makes a splendid screen plant.

3 to 4 ft. high.....\$ 1.00 \$ 9.00

Tea Viburnum—V. theiferum. In the late summer, this shrub has clusters of bright red fruits while the leaves are still green. A rather rare and desirable plant.

		Lacii
3 to 4 ft. high	. \$	1.50
4 to 5 ft. high	_	2.50

Wright Viburnum—V. wrighti. This Viburnum also has red berries and should be planted in groups in the shrub border for winter color.

	Each	len
2 to 3 ft. high	\$ 1.00	\$ 9.00
3 to 4 ft. high	1.50	12.50

WEIGELA—Weigelia

Ornamental shrubs with attractive red, pink or white flowers. A desirable all-around shrub.

Eva Rathke Weigela—W., Eva Rathke. A Weigela with dark red flowers.

2 to 3 ft. high.....\$.75 \$ 7.00

Pink Weigela—W. rosea. This well-known and loved shrub has many uses. The flowers are bright pink and very showy.

Each Ten 2 to 3 ft. high.....\$.75 \$ 7.00

Snow Weigela—W. candida. A similar shrub to the Pink Weigela, but having pure white flowers.

2 to 3 ft. high.....\$.75 \$ 7.00

WINTERBERRY, COMMON—Ilex verticillata. No shrub has brighter red berries for winter. This is really a deciduous Holly and the plants should be planted in groups to insure a crop of berries.

		ren
2 to 3 ft. high	. \$.75	\$ 7.00
3 to 4 ft. high	. 1.00	9.00
4 to 5 ft. high	. 1.50	12.50
5 to 6 ft. high	2.00	17.50

WITCH HAZEL—Hamamelis

Large shrubs of special interest for the odd-shaped flowers which arrive in the fall or winter.

Chinese Witch Hazel—H. mollis. This is the showiest and most desirable of the Witch Hazels. Large bright yellow flowers which open during warm spells in February.

2 to 3 ft. high\$	2.00
3 to 4 ft. high	2.50
4 to 5 ft. high	3.00
	5.00

Common Witch Hazel—H. virginiana. The native Witch Hazel of our woodlands. Blooms with pale yellow flowers in October and November.

															Each
3	to	4 ft	. higl	n											\$ 1.00
4	to	5 ft	. high	١											1.50
5	to	6 ft	. higł	۱											2.00
6	to	8 ft	. hiał	١											3.00

Vernal Witch Hazel—H. vernalis. A shrub with very fragrant tawny orange flowers arriving in February. This shrub ought to make an interesting hedge.

	_ ~ ~
2 to 3 ft. high\$.75
3 to 4 ft. high	1.00
4 to 5 ft. high	1.50
5 to 6 ft. high	2.00



VINES

VINES have a very definite value in the Home Landscape and may be divided into two sections; those which are able to support themselves on walls and buildings and others which have to be supported by wires or trellises. The former are especially desirable for growing on houses made of stone, brick or stucco. They soften the severity of the corners and bare wall spaces and help considerably in tieing the house into its surrounding landscape.

The vines which require a support are usually planted for their flower or berry effects. In a small garden, quite a bit of extra bloom can be gained by the use of flowering vines on pillars or trellises without taking up extra room. Vines used in this way also act capably as screens and windbreaks.

BITTERSWEET, AMERICAN—Celastrus scandens. The well-known vine with clusters of bright orange and red berries in the fall. Splendid for trailing over fences, walls or old tree stumps.

Each 6 in. pots.....\$.50

CLEMATIS, SWEET AUTUMN—Clematis paniculata. The fragrant, white, star-shaped blossoms in clusters arrive in late summer to festoon pergolas and trellises.

Each 4 in. pots.....\$.50

CLEMATIS, Large flowered varieties. These Clematis varieties are among the showiest of hardy vines. They require more care than some other species but amply repay your trouble with large flowers of brilliant hues. Each
C. henryi. White 4 in. pots\$ 1.00 C. jackmani. Violet purple 4 in. pots 1.00 C. Mme. Edouard Andre. Red 4 in. pots 1.00 C. montana rubens. Pink 4 in. pots 1.00
CREEPER, ENGELMANN—Ampelopsis quinquefolia engelmanni. One of the best vines for growing on brick, stone or stucco. Foliage turns rich tones in the fall. Each
5 in. pots\$.75
CREEPER, JAPANESE (Boston lvy)—Ampelopsis tricuspidata. The fastest growing vine for training on brick, stone or stucco houses and walls. Large, glossy leaves which turn deep red in the fall. Each
4 in. pots\$.75
CREEPER, TRUMPET—Bignonia radicans. A brilliant orange-red, large flowered vine. As this blooms in the summer, it is a valuable addition to the garden. Each Ten
6 in. pots\$.75 \$ 7.00
CREEPER, VIRGINIA—Ampelopsis quinquefolia. The native vine especially admired in early fall when the leaves turn bright shades of red and purple. One of the glories of our fall landscape. Each
4 in. pots\$.50
FLEECE VINE, CHINA—Polygonum auberti. Another summer blooming vine. This one has masses of lacy white flowers. A quick growing vine for fences or trellises. Each
2 yr. potted plants\$.75
HONEYSUCKLE, HALL JAPANESE—Lonicera japonica halliana. A honeysuckle vine in full bloom on a warm June afternoon leaves nothing to be desired. Everyone loves its delicate fragrance.
Each Ten 100 3 in. pots\$.25 \$ 2.00 \$15.00
HONEYSUCKLE, HENRY—Lonicera henryi. An evergreen vine for fences and covering slopes and banks. Attractive flowers.
Each Potted plants\$.75
HYDRANGEA, CLIMBING—Hydrangea petiolaris. An uncommon vine with large clusters of Hydrangea-like white flowers. This vine clings to stone or brick and seems to do best on the north side of buildings. Each
7 in. pots\$ 1.00
IVY, ENGLISH—Hedera helix. The evergreen lvy which every visitor to England and our own South falls in love with. Does best on north and west sides of buildings. Makes a fine ground cover.
Each Ten 100 3 in. pots\$.35 \$ 3.00 \$25.00
WISTERIA, LONG CLUSTER—Wisteria multijuga. This is the finest of the Wisterias with very long, lavender flower clusters. A home landscape isn't complete without its Wisteria vine.
Each $1^{1}/_{2}$ to 3 ft. high



ROSES

F gardeners were limited to only one flower, undoubtedly the Rose would be chosen in nine cases out of ten. This gorgeous flower which has been a mainstay in our gardens since colonial times and cultivated in the old world for centuries before, has been developed from rather insignificant little single flowers to the multi-hued gems of the present day. The magnificent Hybrid Teas and Climbers of our times cannot be excelled by any other class of plants.

As there are so many types of Roses, their value to the gardener cannot be ever estimated. The Hybrid Teas are the backbone of the rose garden. They produce a continuous supply of color all summer and blooms to pick for the house. The Polyanthas or Baby Ramblers are invaluable for edging paths in the rose or flower garden. The Climbers trained on posts or trellises add sheets of color without taking up too much room in the garden. The Shrub Roses are fine for grouping in the shrub border or used as a background for the showier Hybrid Teas. Roses may be a little more fussy to grow than some flowers, but when you consider what you receive for the extra care, the game is surely worth the candle.

Roses out of pots may be planted at any time, even while in full bloom. You can readily understand how desirable this is for gardeners requiring a few plants to fill in bare spaces in their gardens or for new gardeners who want to choose the colors in Roses they prefer.

We have a large collection of the better new Roses and the good old stand-bys which we invite you to enjoy this summer while in full bloom. Even if you do not intend to buy, we know that you will be delighted to see the size and color of the modern Rose.

HYBRID TEA ROSES

2 yr. potted plants \$1.00 each, 5 for \$3.75

Ami Quinard—Red.

Angele Pernet—Brownish orange.

Autumn—Burnt Sienna.

Betty Uprichard—Orange and carmine.

Briarcliff—Rose pink fragrant.

Charles K. Douglas—Crimson-scarlet.

Charles P. Kilham—Large; Orange-pink.

Condesa de Sastago—Fiery copper with golden yellow reverse.

Dame Edith Helen—Clear pink.

Duchess of Atholl—Bronzy yellow tinted with orange and pink.

E. G. Hill—Dazzling scarlet.

Editor McFarland—Deep pink.
Edith Nellie Perkins—Oriental red; shaded cerise orange.

Etoile de Hollande—Brilliant red.

Feu Joseph Looymans—Yellow and apricot.

Golden Dawn—Large double yellow.

Grenoble—Brilliant red, large, full.

Gruss an Teplitz—Dark velvety scarlet.

Hadley—Crimson-red.

Hoosier Beauty—Dark red.

Independence Day—Flaming yellow.

Irish Fireflame—Fiery orange.

Joanna Hill—Creamy yellow, with golden heart.

John Russell—Brilliant deep velvety crimson red.

Joyous Cavalier—Glowing scarlet.

Kaiserin Auguste Viktoria—Snow-white.

Lady Margaret Stewart—Golden yellow, shaded with orange.

Leonard Barron—Salmon with amber, very large.

Margaret McGredy—Solid orange-vermilion.

McGredy's Ivory—Creamy white, fragrant.

McGredy's Scarlet—Scarlet based oranged.

Mevrouw G. A. VanRossem Vivid orange and apricot on golden yellow background.

Miss Rowena Thom—Fiery Rose.

Mme. Butterfly—Pink.

Mme. Edouard Herriot—Orange red.

Mme. Jules Bouche—Fragrant, white, light blush at center.

Mrs. Aaron Ward—Tawny gold and pink.

Mrs. E. P. Thom—Bright canary yellow.

Mrs. Henry Bowles—Clear pink with lighter shades.

Mrs. Pierre S. du Pont—Buds reddish gold, opening deep golden yellow.

Mrs. Sam McGredy—Scarlet copper-orange and Lincoln red.

Ophelia—Salmon, shaded with rose and with apricot heart.

Padre—Copper-scarlet.

President Herbert Hoover—Cerise pink, flame, scarlet and yellow.

Radiance—Rose-pink.

Red Radiance—Clear red.

Rev. F. Page Roberts—Golden yellow and red.

Souvenir de Claudius Pernet—Yellow.

Talisman—Scarlet-orange and yellow.

Ville de Paris—Clear yellow.

PATENTED HYBRID TEA ROSES

Potted Plants

Countess Vandal—Patent No. 38. Coppery bronze with soft gold	1.00
Crimson Glory—Patent No. 105. Deep velvet crimson	1.00
Eclipse—Patent No. 172. Rich gold	1.25
Feu Pernet Ducher—Patent No 103. Yellow, flushed pink	1.00
Mme. Cochet-Cochet—Patent No. 129. Coppery pink	1.00
Warrawee—Patent No. 140. Clear pink rose	1.00

CLIMBING ROSES

2 yr. potted plants \$1.00 each, 5 for \$3.75

Albertine—Large; coppery yellow, vermilion buds.

American Beauty (climbing)—Deep rose pink, fragrant.

American Pillar—Crimson pink with white centers and golden yellow stamens.

Christine Wright—Wild-rose pink.

Dorothy Perkins—Rosy pink clusters.

Dorothy Perkins White—Pure white clusters.

Dr. Huey—Deepest crimson-maroon, shaded black, large semi-double flowers.

Dr. W. Van Fleet—Cream pink.

Excelsor—Large clusters, scarlet crimson.

Gardenia—Creamy yellow.

Jacotte—Orange yellow.

Mme. Gregoire Staechelin—Pearl pink petals, fragrant.

Paul's Scarlet—Vivid scarlet.

Purity—White.

Scorcher—Brilliant scarlet crimson.

PATENTED CLIMBING ROSES

Potted Plants

Blaze— Patent No. 10. Hardy, everblooming scarlet climber\$	1.00
Golden Climber—Patent No. 28. Golden yellow	1.00
Doubloons—Patent No. 152. Saffron yellow	
New Dawn—Patent No. 1. Everblooming Dr. W. Van Fleet	

POLYANTHA ROSES (Baby Rambler)

Potted plants \$.90 each, 5 for \$3.75

Cecil Brunner—Light pink.
Ellen Poulsen—Flesh pink.
Gloria Mundi—Brilliant orange-scarlet.
Gruss an Aachen—Orange-red and yellow buds opening flesh pink and salmon yellow.
Paul Gampel—Orange scarlet.
Sparkler—Brilliant red.

HYBRID PERPETUALS

2 vr. Potted Plants \$1.00 Each, 5 for \$3.75

Frau Karl Druschki—Snow white. Ulrich Brunner—Carmine-red.

Silver Moon—Large, white.

SHRUB ROSES

Rosa blanda. Pink. 50 cts. each, \$4.50 per 10.
R. hugonis. Yellow. \$1.00 each, \$7.50 per 10.
R. lucida. Pink. 50 cts. each, \$4.50 per 10.
R. rugosa. Red, pink and white varieties. 50 cts. each, \$4.50 per 10.
R. setigera. Pink. 50 cts. each, \$4.50 per 10.
R. wichuraiana. White. 50 cts. each, \$4.50 per 10.



GARDEN SUPPLIES

WE always have a large stock of various fertilizers, sprays, peat moss, seeds, etc. on hand at the Garden Department. The different brands sold have been tested and approved in our own nursery work. The men at the Garden Department will be more than glad to recommend different sprays and fertilizers to help solve your various gardening problems. We invite your questions and will answer them to the best of our ability.

In the spring and early summer, we have a splendid assortment of Annual Flower plants ready to fill up the bare spaces in your flower garden for the summer. Each year we select the best of the old stand-bys as well as the more promising of the newer introductions. Even the least pretentious of gardens can be made to glow with color all summer if the empty spaces are filled with bright Annuals in the spring. Come and see our selection about the first of May.

BOVUNG (2-2-2) 20 lbs. to 100 sq. ft. 25 lbs. \$ 1.00 500 lbs. \$12.50 50 lbs. 1.00 1,000 lbs. 23.50 100 lbs. 2.75 Ton. 42.50
HUMUS —1 yd. \$10.00—1 yd. covers 650 sq. ft. ½ in. deep.
HICKS HORTICULTURAL FERTILIZER (6-6-3) 50 lbs
BONEMEAL —4 lbs. per 100 sq. ft. 100 lbs\$ 4.00
PEAT MOSS —1 bale covers 500 sq. ft. $1/2$ in. deep. Per Bale (English or German)\$ 3.50
GROUND LIMESTONE —50 lbs. per 1,000 sq. ft. 80 lbs\$.75 Ton\$ 15.00
GRASS SEED 1 lb. 5 lbs. 10 lbs. 50 lbs. 100 lbs. Turfmaker. \$.65 \$ 3.00 \$ 5.75 \$26.00 \$50.00 Trushade. .75 3.50 6.75 31.00 60.00 Freedom. .60 2.90 5.50 Freedom Shady. .65 3.15 6.00 Faith. .40 1.90 3.75 TRIOGEN—The all around rose spray.
1 Kit (makes 16 qts.)\$ 1.50



FRUITS AND BERRIES

FOR a time it seemed as if home owners were not as much interested in growing their own fruit and berries as in years gone by, but lately we have noticed a returning interest in the planting of Apples, Pears, Cherries and smaller fruits. Many people realize that home grown fruit really does taste better and moreover, a number of fruit-bearing trees and vines are just as decorative as purely ornamental plants. Can you think of any tree more lovely than a beautifully shaped Apple in full bloom? The grape vine not only bears its abundant crops of luscious berries, but if trained on a trellis over a terrace will give a cooler shade than an awning and be much more in keeping with some types of architecture.

FRUITS and TREES STANDARD APPLES

2 yr. \$.90 each, 5 for \$4.25

BALDWIN—Large; bright red. Winter.
CORTLAND—Red. Resembles McIntosh, larger, ripens latter. Fall.
EARLY MCINTOSH—New early red. August.
MC INTOSH—Red; flesh white. Best home apple. Autumn.
NORTHERN SPY—Large; red and yellow; juicy. Winter.
RED GRAVENSTEIN—Large; red. Excellent flavor. Winter.
RED DELICIOUS—Large, red. Fine flavor. Winter.
RHODE ISLAND GREENING—Large; yellow-green; fine grained. Winter.
YELLOW TRANSPARENT—Pale yellow. Early bearing. Summer.

CRAB-APPLES

TRANSCENDENT—2 yr. \$1.00 each.
6 to 8 ft. trees, 1½ to 2 in, cal.....\$3.00-\$5.00

DWARF APPLES

4 to 6 ft. trees \$1.75 each, 5 for \$7.50

BALDWIN—Large; bright red. Winter.
EARLY MC INTOSH—New early red. August.
KENDALL—Improved McIntosh hybrid. Dark red.
MC INTOSH—Red; flesh white. Best home apple. Autumn.
NORTHERN SPY—Large; red and yellow; juicy. Winter.

STANDARD PEARS

2 yr. \$1.00 each, 5 for \$4.75

BARTLETT—Yellow with red cheek. A favorite. August. September. BEURRE d'ANJOU—Large; juicy; yellow, dotted with russet. Early winter. BEURRE BOSC—Russet; large. October, November. CLAPP'S FAVORITE—Large; lemon-yellow; delicious flavor. August. SECKEL—Small; brown, juicy, October. SHELDON—Large; russet; coarse. October.

STANDARD CHERRIES

2 yrs. \$1.25 each, 5 for \$5.50

BING—Large; very dark red. Sweet. July.
BLACK TATARIAN—Juicy; purplish black. Sweet. Late June.
EARLY RICHMOND—Sour; dark red. Early June.
NAPOLEON BIGARREAU—Large bright red over yellow. Sweet. July.
SCHMIDT'S BIGARREAU—Large; dark red; flesh dark, tender, juicy. Sweet. July.
WINDSOR—Large; mottled red; firm and juicy. Sweet. July.

CURRANTS

2 yr. plants \$.30 each, \$2.50 for 10

CHERRY—Large; red berries.

GRAPES

2 yr. plants, dormant before May 1st, \$.20 each, \$1.50 for 10 Potted \$.40 each, 5 for \$1.75

CACO—Large red, fine flavor.
CONCORD—Blue-black; bunches and fruit large. Early.
FREDONIA—New, best early black variety.
NIAGARA—Leading white variety. Bunches and fruit large. Midseason.
SALEM—Large. Dark red.

ASPARAGUS

PEDIGREE WASHINGTON—2 yr. plants, \$1.50 per 100

PEACHES

1 yr. \$.75 each, 5 for \$3.00

CARMAN—Large; white. Freestone. July. August. CHAMPION—Large; white. Freestone. September. CRAWFORD EARLY—Large; yellow. Freestone. August. CRAWFORD LATE—Large; yellow. Freestone. September. ELBERTA—Large; yellow; fine flavor. August, September. GOLDEN JUBILEE—New. Early yellow; freestone. August. ROCHESTER—Early. Yellow. Freestone. August.

PLUMS

2 yr. \$1.00 each, 5 for \$4.75

ABUNDANCE—Early. Large; bright cherry-red. August. BURBANK—Large; yellow with red cheek. Late August. FELLENBURG PRUNE—Large; dark purple. Freestone. September. WICKSON—Freestone. Yellow. September.

QUINCE

2 yr. Trees \$1.00

ORANGE—Early. Juicy. Leading variety.

BLACKBERRIES

ELDORADO—2 yr. Transplants \$1.00 per 10, \$7.00 per 100.

RASPBERRIES

2 yr. Transplants \$1.00 per 10, \$8.00 per 100

NEWBURG—Improved red variety.
PLUM FARMER—Early. Black; large; of high quality.
ST. REGIS—Everbearing. Red fruits in July, again in September.



PERENNIALS

SOONER or later every home owner wants to have a flower garden if possible and often they are rather undecided where to locate it. We offer a few suggestions here and hope they may be helpful.

Perhaps the ideal location for a flower garden is near to, and centered on the axis of a porch, terrace, doorway or prominent window. It should be placed as closely to the house as possible, so that the ever changing colors of the perennials and annuals throughout the spring, summer and fall may be observed and enjoyed at every passing moment. If the garden is centered on an axis as mentioned above, it preferably should be formal in character and have some feature such as a bench, pool or statue at the other end of the axis. The garden should be enclosed at least on several sides by a hedge or shrub border. This will tend to make the garden more private and form a background for the flowers. If many perennials are to be used, the beds should be large enough to allow for a sufficient number of plants to give a good effect throughout the summer. In a small garden it is wise to plant fewer perennials and rely on annuals to supply the quota of the summer blooms.

If a garden near the house is not feasable, flowers planted in a border in front of shrubs will make a splendid showing, especially if care is taken to select varieties that will give continuous bloom.

Hardy Garden Flowers

Field clumps 35 cts. each, \$3. per 10, \$20. per 100 (unless otherwise noted.)

ACHILLEA millefolium roseum—Pink Yarrow. All summer. Medium.

ptarmica, Perry's White. White. All summer.

tomentosum nana. Yellow. All summer. Low. ACONITUM fischeri. Monkshood. Blue. Late summer. Medium.

AEGOPODIUM podograria, Goutweed, Varigated foliage. Low.

AGROSTEMMA coronaria, rose campion. Bright rose. Summer. Medium.

AJUGA genevensis. Geneva Bugle. Deep blue. Spring. Low.

A. reptans. Carpet Bugle. Blue. Spring. Low. A. reptans alba. White carpet Bugle. White. Spring.

A. reptans rubra. Purple Leak Bugle. Blue. Spring Low.

ALTHAEA. Hollyhock. Maroon, white, yellow,

Newport pink, crimson. Summer. Tall. **ALYSSUM saxatile.** Golden Tuft. Yellow. Spring. Low. ANCHUSA italica. Bugloss. Blue. Summer. Tall.

A. Myosotidiflora. Siberian Bugloss. Blue. Spring.

ANEMONE japonica alba. Japanese Windflower. White. Fall. Medium.

japonica, Queen Charlotte. Pink. Fall. Medium. A. September Charm. Silvery pink. Fall. Medium.
A. pulsatilla. Pasqueflower. Violet. Spring. Low.
ANTHEMIS tinctoria. Yellow Camomile. Yellow. Summer. Medium.

AQUILEGIA alpina. Alpine Columbine. Blue.

Spring. Medium.
californica. California Columbine. Red and yellow. Spring. Medium. chrysantha. Yellow. Spring. Medium.

canadensis. American Columbine. Scarlet yellow. Spring. Medium.

cocrulea. Colorado Columbine. Blue. Spring.

A. long-spurred Hybrids. Mixed colors. Spring. Medium

Rose Queen. Pink. Spring. Medium. Longissima. Yellow. Spring. Medium. 50 cts. A. Snow Queen. White. Spring. Medium.

A. Crimson Star. Crimson and white. Spring. Medium.

White. Spring. A. vulgaris nivea grandiflora. Medium.

ARABIS alpina. Alpine Rock-cress. White. Spring. A. alpina, fl. pl. Double Rock-cress. Double white.

procurrens. Rock-cress. White. Spring. Low.

ARENARIA montana. Mountain Sandwort. White. Summer Low

ARMERIA cephalotes rubra. Thrift. Red. Summer. Medium.

laucheana. Rosalie Thrift. Red. Summer. Low. A. laucheana alba. White Thrift. White. Summer. Low

ARTEMISIA abrotanum. Shouthernwood. Yellow and white. Summer. Medium.

frigida. Fringed Wormwood. White foliage. Summer. Medium.

A. lactiflora. White Mugwort. White. Summer. Tall. A. Silver King. Ghost plant. White foliage. Sum-

ASPHODELUS luteus. Asphodel. Yellow. Summer. Medium.

ASCLEPIAS tuberosa. Butterfly Weed. Orange. Summer. Medium.

ASPERULA odorata. Woodruff. White. Summer.

ASTER alpinus. Rock Aster. Blue. Summer. Low.

A. subcaeruleus. Wartburg Star. Summer. Low.

A. japonica, Fl. Pl. White. Fall. Medium.

A. Frikarti. Wonder of Stafa. Blue. Fall. Medium.

50 cts.

Little Boy Blue. Blue. Fall. Medium. Little Pink Lady. Pink. Fall. Medium.

Queen Mary. Rich blue. Fall. Medium.
Red Rover. Rosy red. Fall. Medium.
Harrington's pink. Rose pink. Fall. Tall. 50 cts.

Sam Banham. White. Fall. Tall.
Skylands Queen. Lilac blue. Fall. Tall.
Ypres. Pink. Fall. Medium.
Royal blue. Blue. Fall. Medium.
Blue plume. Semi-double blue. Fall. Medium.
Mt. Everest. Pure white. Fall. Medium.

Α.

Dwart Asters

Countess of Dudley. Clear pink. Fall. Low. Lady Henry Maddock. Light pink. Fall. Low. Daphne. Daphne pink. Fall. Low.

Marjorie. Rose pink.
Nancy. Lilac pink. Fall. Low.
Snowsprite. White. Fall. Low.
Victor. Lavender Blue. Fall. Low.

ASTILBE arendsi Hybrids. Avalanche. Pure white. Summer. Medium.

Gloria. Deep pink. Summer. Medium.
Garnet. Dark crimson. Summer. Medium.
Rheinlander. Early pink. Summer. Medium.
Vesta. Lilac-rose. Summer. Medium.
AUBRIETIA deltoidea. Greek Aubrietia. Violet.

Spring. Low.

BAPTISIA australis. False Indigo. Blue. Summer.

BELAMCANDA chinensis. Blackberry Lily. Orange.

Summer. Medium. BELLIS perennis. English daisy. Red, pink, white.

Spring. Low. BOCCONIA cordata. Plume Poppy. White. Summer.

BOLTONIA asteroides. White, Fall. Tall.
B. latisquama. Violet. Fall. Tall.
CALAMINTHA alpina. Alpine Savory. Purple. Summer, Low.

CAMPANULA carpatica. Carpathian Harebell. Blue. Summer. Low.

C. carpatica alba. White. Summer. Low.
C. garganica. Light blue. Summer. Low.
C. glomerata. Danes-blood. Violet, blue. Summer. Medium.

glomerata acaulis. Danes-blood. Violet blue. C. Summer, Low.

calycanthema. Canterberry bell. Pink, blue, white. Summer. Medium.

persicifolia alba. Peachleaf Bellflower. White. Summer. Medium.

persicifolia, Telham Beauty. Lavender blue. Summer. Medium.

rotundifolia. Harebell. Blue. Summer. Low. CENTAUREA dealbata. Persian Centaurea. Rosy pink. Summer. Low

macrocephala. Globe Centaurea. Yellow. Summer. Medium.

montana. Mountain Bluet. Blue. Medium.

CERASTIUM tomentosum. Snow-in-Summer. White. Summer. Low.

CHEIRANTHUS allioni. Siberian wallflower.

Orange. Spring. Medium.

CHELONE Iyoni. Pink turtlehead. Purplish pink. Summer. Medium.

CHRYSANTHEMUM articum. Artic daisy. White. Fall. Low.

Chrysanthemum

Chrysanthemums for spring planting 2.. in. pots. 25 cts. each, \$2. per 10, \$15 per 100; (field grown clumps 50 cts. each, \$4 per 10.)

CHRYSANTHEMUM maximum—Shasta Daisy.

Alaska—White. Summer. Medium. Esther Reed—Double. White. Medium. 75 cts. White Swan—Double. White. Medium.

Single Chrysanthemums

Astrid. Pink. Cavalier. Vermillion-red. Dazzler. Cardinal-red. Early. Louise Schling. Bronze-salmon.

Korean Hybrids

Apollo. Bronze-red. Early.
Ceres. Old gold to coppery bronze.
Crimson Splendor. Crimson-maroon; large. Early. Daphne. Daphne pink. Fortuna. Ox blood red. Mars. Deep amaranth-red. Nobe. White, yellow center. Orion. Canary-yellow. Saturn. Sparkling orange and bronze. **Thalia.** Light orange. **Venus.** Pink. **Vesta.** Deep golden orange. Vulcan. Garnet-crimson.

Hardy Pompon Chrysanthemums

Amelia. Pink. Dwarf. **Angelo.** Light pink; large. Bokhara. Old rose. Bonnibel. Orange-buff. Ethel. Carmine to garnet-brown.
Golden Climax. Orange yellow.
Golden West. Yellow. Dwarf.
Granny Scoville. Coral bronze.
Harvest Home. Golden Yellow. Indian Summer. Chestnut red and yellow. Irene. White. Jean Treadway. Pink with daphne red center. Judith Anderson. Yellow. Lillian Doty, Pink. Shell pink. Lillian Doty, Red. Garnet, shaded light red.
Lillian Doty, Yellow. Yellow, red shading.
Moonlight. Pale blush. Petite Jean. White, yellow center.
Provence. Soft pink, blended with yellow. Ruth Cummings. Reddish bronze with terra cotta. Tasiva. Pure white. Wheatley Hills. Rich creamy buff.
CHRYSOPSIS falcata. Yellow. Fall. Medium.
CIMICIFUGA racemosa. Bugbane. White. Fall. Tall.
C. racemosa simplex. White. Fall. \$1.00 CLEMATIS heracleaefolia davidiana. Blue. Fall. Medium. **CONVALLARIA majalis.** Lily-of-the-Valley. White. Spring. Low.

COREOPSIS lanceolata. Yellow. Summer. Medium. **DELPHINIUM** belladonna. Light blue. Summer.

bellamosum. Dark blue. Summer. Medium. chinense. Blue and white. Summer. Medium. D.

Gold Medal Hybrids. Blue and lavender. Summer, Medium.

Wrexham Strain. Mixed colors. Summer. Medium.

DIANTHUS barbatus. Sweet William. White, pink,

scarlet, maroon. Early summer. \$1.00 Beatrix. Semi-double flowers. Pink. Summer. Low.

caesius. Pink. Summer. Low. grenadin. Hardy carnation. White, pink, red. D. Summer. Medium.

Her Majesty. Pure white. Summer. Low. plumarius. Clove pink. Mixed colors. Summer.

D. winteri. White. Red eye. Summer. Medium. DICENTRA eximia. Fringed Bleedingheart. Pink. Summer. Low.

spectabilis. Bleeding heart. Spring. Medium.

DICTAMNUS fraxinella. Gasplant. White. Summer. Medium.

D. fraxinella rubra. Rose purple. Summer. Medium. DIGITALIS grandiflora. Foxglove. Yellow, white,

pink, purple. Summer. Tall.

DORONICUM cordifolium. Yellow. Spring. Low.

D. plantagineum. Leopard's bane. Yellow. Spring. Medium.

ECHINOPS ritro. Globe Thistle. Blue. Summer. Medium.

EPIMEDIUM macranthum niveum. White. Spring. Low.

pinnatum elegans. Red. Spring. Low.

pinnatum sulphureum. Light yellow. Spring. Low. ERINUS alpinus. Alpine Liver-balsam. Rose purple. Spring. Low.

EUPATORIUM coelestinum. Mistflower. Late summer. Blue. Medium. fraseri. White. Late summer. Medium.

EUPHORBIA myrsinites. Spurge. Spring. Yellow.

E. polychroma. Spurge. Spring. Yellow. Medium. **FESTUCA glauca.** Dwarf grass with bluish green toliage. Low.

FUNKIA (Hosta) caerulea. Blue Plantain Lily. Late summer. Blue. Medium.

lancifolia. Lance-leaf Plantain Lily. Lilac blue. Summer. Medium.
ovata. Blue. Summer. Medium.

varigata. Blue. Striped foliage. Summer. Medium. GAILLARDIA grandiflora. Daisy like flower with crimson orange petals. Summer. Medium.

GEUM borisi, Spring and fall. Scarlet. Low.
GYPSOPHILA cerastoides. Mouse-ear Gypsophila.
Summer. White. Low.

paniculata, Bristol Fairy. All summer. White.

Medium. 50 cts. **HELENIUM autumnale superburn.** Late summer.

Lemon yellow. Fall. H. autumnale Riverton Gem. Sneezeweed. Late summer. Orange and red. Tall.

H. Wyndley. Late summer. Yellow. Medium. HELIANTHEMUM. Sun rose. White, yellow, pink,

red. Summer. Low. HELIANTHUS rigidus, Miss Mellish. Yellow. Tall. Fall.

H. Sol D'Or. Double yellow. Fall. Tall. HELLEBORUS orientalis. Lenten Rose. Pink. Spring.

H. niger. Christmas rose. White. Winter. Low. HEMEROCALLIS. Day Lily. Medium to tall.

Aurantiaca. Deep orange. July.

Aureole. Deep yellow. June. Medium.

Cinnabar. Yellow, sprinkled brown. June. \$1.00

Cressida. Orange. June. Medium. 50 cts.

Dover. Golden yellow. May. 75 cts.

Dr. Regel. Orange yellow. May. 50 cts.

D. Wyman. Lily. Yellow. July. Medium. 50 cts.

Dumortieri. Orange-yellow. June. Medium. Dumortieri, Orange-yellow. June. Medium. Flava. Lemon yellow. May. Medium. Florham. Yellow. June. Fulva. Orange. July. Gold Dust. Rich yellow. June. Goldeni. Golden yellow. June. 75 cts.

Gypsy. Deep orange. June. 75 cts.

Kwanso. Double orange. July. Lemona. Pale lemon yellow. August. 75 cts.

Luteola. Rich yellow. July. \$1.00 Middendorffi. Dwarf yellow. June.

June. \$1.50 dark red out Mikado. Orange, aark red outer. June. Minor. Dwarf golden yellow. June. Orange,

Mrs. W. H. Wyman. Light yellow. September. 50 cts. Sunkist. Golden orange. June. \$1.00
The Gem. Pale gold. June. 75 cts.

Thunbergi. Pale yellow. August. **Vesta.** Deep orange. July. \$1.00

«« 51 »»

HESPERIS matronalis. Sweet Rocket. White. May.

HEUCHERA sanguinea. Coral Bells. Summer. Red. Medium.

HIBISCUS moscheutos. Mallow Marvel. Red, pink, white. Summer. Tall.

HYPERICUM repens. Yellow. Summer. Low. IBERIS sempervirens. Evergreen Candytuft. White. Spring. Low.

I. Jucunda. Gray green foliage. Pink. Spring. Low. INULA ensifolia. Swordleaf Inula. Yellow. Summer. Low.

Japanese Iris—July

We have a large collection of these beautiful Iris. A list with prices will be sent upon request. Better yet, select them while in bloom.

Tall Bearded Iris—Late May & June

These lovely flowers are often referred to as "poor man's orchids." We have a large selection in a wide range of colors. Ask for our list or come and see them in bloom.

IRIS arenarius. Yellow. Spring. Low.

I. cristata. Sky blue. Spring. Low.

I. cristata alba. Creamy white. Spring. Low. \$1.00

I. gracilipes. Lavender; yellow throat. Spring.

I. gracilipes. Lavender; yellow inroat. Spring.
Low. \$1.00
I. pumila. Blue, yellow and white. Spring. Low.
I. pseudacorus. Yellow flag. Summer. Medium.
I. sibirica. Siberian Iris. Dark blue. Summer. Medium.
I. sibirica, Perry's Blue. Sky blue. Summer. Medium.
I. sibirica, Snow Queen. White. Summer. Medium.
I. sibirica, Snow Queen. White. Summer. Medium.
JASIONE montana. Lavender blue. Summer. Low.
KNIPHOFIA hybrids. Torch Lily. Orange and yellow. Summer. Medium.
K. Crown of Gold. Yellow. Summer. Medium.
I ATHYRUS latifolius. Perennial Sweet Pea. Pink,

LATHYRUS latifolius. Perennial Sweet Pea. Pink, white, purple. Summer. Medium.

LAVANDULA vera. Lavender, blue. Summer. Medium.

LIATRIS pycnostachya. Cattail Gayfeather. Summer. Purple. Tall.

L. scariosa alba. White. Summer. Tall. 50 cts.
L. spicata. Spike Gayfeather. Summer. Purple. Tall.
LILIUM auratum. Gold-branded Lily. Summer. White.

Tall. Potted. 75 cts. candidum. Madonna Lily. June. White. Tall. Potted. 75 cts.

elegans. Orange. Summer. Medium. Potted. henryi. Henry Lily. Orange. Summer. Medium. Potted. 50 cts.

Philippinese formosanum. September. White. Tall. Potted. 50 cts.

Regal Lily. White. Summer. Medium. regale. Potted. 50 cts.

speciosum album. White. September. Medium. L. Potted.

speciosum magnificum. Carmine, marigold, white. September.

tenuifolium. Deep scarlet. Medium. Potted. 35 cts. tigrinum. Orange, spotted black. Potted. 35 cts.

L. umbellatum. Orange-red. June. Medium. Potted. LINUM perenne. Perennial Flax. Summer. Blue. Medium.

LOBELIA cardinalis. Cardinal Flower. Fall. Red. Medium

L. syphilitica. Blue Lobelia. Fall. Blue. Medium. LOTUS corniculatus. Bird's-foot Trefoil. Summer. Yellow. Low.

LUPINUS polyphilus. Lupine. Blue, pink, red, white.

Summer. Medium. LYCHNIS chalcedonica. Maltese Cross. Rose. Summer. Medium.

viscaria splendens. Rose Campion. Pink. Summer. Medium.

L. viscaria fl.-pl. Red Campion. Double, red. Sum-

mer. Medium.

YSIMACHIA clethroides. White. Summer. Medium.
. punctata. Yellow. Summer. Medium.

LYTHRUM salicaria roseum. Loosestrife. Rose. Sum-

mer. Tall.

MAZUS rugosa. Rose. Summer. Low. MERTENSIA virginica. Virginia Bluebells. Blue. Spring. Medium.

MONARDA didyma. Oswego Tea Balm. Red. Summer. Medium. didyma. Salmon Queen. Salmon pink. Summer. Medium. MYOSOTIS palustris semperflorens. Forget-me-nots.
Summer. Blue. Low.
NEPETA mussini. Summer. Lavender. Low.
NIEREMBERGIA rivularis. Whitecup. White. Sum-OENOTHERA fruiticosa youngi. Young's Sundrops. Yellow. Summer. Medium.

PAEONIA—Mons. Jules Elie. Large; pink. \$1.00 Felix Crousse, Red. 75 cts. Karl Rosenfield. Red. \$1.00 Kelways Glorious. Gleaming white. \$1.50 LeCygne. Alabaster white; large. \$1.50 Midnight. Dark red. \$1.00 Mikado. Rich, red. Single. \$1.00 Mme. Ducel. Mauve-rose. 75 cts. Mons. DuPont. White. 75 cts.

Nymph. Light pink. Single. \$1.00

Officinalis Rubra. Early red. \$1.00 Othello. Deep rose. Single. \$1.00 Yeso. Pure white. Single. \$1.00 Yeso. Pure white. Single. \$1.00
PAPAVER nudicaule. Iceland Poppy.
yellow, orange. Summer. Medium. White, P. orientalis. Oriental Poppy. Potted.
Beauty of Livermore. Ox-blood-red.
Fairy. Pale pink.
Lulu Neely. Ox-blood-red.
May Sadler. Salmon pink.
Mrs. Perry. Salmon pink.
Olympic. Orange-scarlet.
Oriflame. Flame red.
Perry's White. White. 75 cts. orientalis. Oriental Poppy. Potted. 40 cts. Perry's White. White. 75 cts. Wurtembergia. Rose red. PENTSTEMON acuminatus. Stiff Pentstemon. Lilac purple. Summer. Medium. purple. Summer. Medium. barbatus torreyi. Red. Summer. Tall. P. Blue Gem. Blue. Summer. Medium.
PHLOX amoena. Spring. Pink. Low.
P. divaricata laphami. Spring. Blue. Low.
P. paniculata. Africa. Carmine red. B. Comte. Dark red. Border Gem. Purple.
Bridesmaid. White, pink eye.
Commander-in-Chief. Crimson red, dark eye. Daily Sketch. Salmon pink, crimson eye. Dr. Koenigshoffer. Orange-scarlet. Elizabeth Campbell. Salmon pink. Enchantress. Salmon pink. Fiancee. White. Jean Darland, White. Karl Forester, Orange-red. Mia Ruys. White. Low. Painted Lady. Pink, deep center. P. D. Williams. Pink, dark center. Large. Salmon Glow. Pink shaded salmon. Vidor. Violet, white center. PHLOX suffruticosa. Miss Lingard. White. June. Medium. suffruticosa. Pink Pearl. Purplish pink. June. Medium. subulata, Alba. Spring. White. Low. subulata, Apple Blossom. Spring. Lovely pink. Low subulata, Atropurpurea. Spring. Carmine red. subulata, Blue Bell. Spring. Blue. Low. subulata, Camla. Spring and fall. Salmon pink. Low. 50 cts. subulata, Vivid. Spring. Vivid pink. Low. Vivid. Pink. Fall. PHYSOSTEGIA grandiflora. PLATYCODON grandiflora. Balloon Flower. Blue and white. Summer. Medium.
PLUMBAGO larpentae. Leadwort. Blue. Late sum-POLEMONIUM caeruleum. Jacob's Ladder. Blue and white. Summer. Medium.

repens. Blue. Spring. Low.

angustifolia.

PRIMULA Sutton's Superb. Hardy Primrose.

Officinalis. Art shades. Spring. Low.

Lunawort.

PULMONARIA

Spring. Low.

Blue. orange, bronze and yellow. Spring. Low. Acaulis. Pastel shades. Spring. Low. Cortusoides. Lavender pink. Spring. Low. Duplex. Semi-double yellow. Spring. Low.

PRUNELLA grandiflora. Large. Self-heal. Purple. Summer. Low.

PYRETHRUM uliginosum. Hardy Marquerite. White. Summer. Medium. roseum. Persian Daisy. Pink. Summer. Medium. RUDBECKIA laciniata. Cutleaf Coneflower. Yellow. Summer. Tall. R. nitida. Yellow. Summer. Tall.
R. purpurea. Purple Coneflower. Purple. Medium.
SAGINA subulata. Pearlwort. Green moss. White. SALVIA azurea. Azure Sage. Fall. Blue. Tall. S. pratensis. Meadow Sage. Summer. Blue. Medium. SAXIFRAGA Mc Nabiana. White. Spring. Low. S. cordifolia. Heartleaf Saxifraga. Rose. Spring. Medium. SANTOLINA incana. Lavender Cotton. Silver foliage. Fragrant. Medium. viridis. Green foliage. Yellow flower. July. Medium. SCABIOSA caucasica. Pin-cushion Flower. Blue and white. Summer. Medium. **SEDUM acre.** Gold Moss. Summer. Yellow. Low. **S. kamtschaticum.** Orange Stonecrop. Summer. Orange. Low.
sieboldi. Fall. Rose pink. Low.
spectabile, Brilliant. Fall. Red. Medium S. spurium, Bronze Carpet. Summer. Rose. Low. S. middendorfi. Summer. Yellow. Low. SEMPERVIVUM globiferum. Globe Houselee Globe Houseleek. Summer. Rose, Low. S. tectorum. Roof Houseleek. Low. SIDALCEA, Rosy Gem. Prairie Mallow. Pink. Medium. **SILENE schafta.** Schafta Campion. Summer. Pink. Low. **STACHYS lanata.** Wooly Betony. Summer. Purple. STATICE latifolia. Sea Lavender. Summer. Blue. Medium. STOKESIA cyanea. Stokes Aster. Blue. Summer. Medium. cyanea alba. White. Summer. Medium. **TEUCRIUM chamaedrys.** Germander. Lavender. Summer. Low. THALICTRUM aquilegifolium. Meadow Rue. White and purple. Summer. Medium. THERMOPSIS caroliniana. Yellow. Summer. Tall. THYMUS serpyllum albus. Thyme. White. Summer. serpyllum citriodorus. Pink. Summer. Low. serpyllum coccineus. Crimson. Summer. Low. serpyllum lanuginosus. Gray foliage. Lavender. Tall. Summer. nitida. Gay foliage. Fragrant. Summer. Medium. TRILLIUM grandiflora.
Spring. Low. Potted. Snowy Trillium. White. TROLLIUS asiaticus. Siberian Globe Flower. Yellow. pring. Medium. TUNICA saxifraga. Tunic Flower. Pink. Summer. Low. VALERIANA rubra. Red. Summer. Medium. VERONICA filiformis. Blue. Summer. Low.
V. incana. Wooly Speedwell. Blue. Summer. Low.
V. gentianoides. Blue. Summer. Low.
V. longifolia subsessilis. Blue. Fall. Medium. pectinata rosea. Comb Speedwell. Pink. Spring. spicata. Summer. Medium Summer. Low. VIOLA Gov. Herrick. Blue-violet. Spring and fall. Low.

Spike Speedwell. Blue, pink, white. spicata nana. Dwarf Spike Speedwell. Blue.

cornuta, Apricot. Apricot yellow. Spring and summer. Low.

cornuta, Arkwright Ruby. Tufted pansies. Spring and summer. Garnet-red. Low. cornuta, Blue Perfection. Blue. Spring and sum-

cornuta, Bosniaca. Pink. Spring and summer. Low.

cornuta, Jersey Gem. Violet blue. Spring and summer. Low. cornuta, Lutea. Yellow. Spring and summer.

Low. cornuta, White Perfection. White. Spring and

summer. Low. Freys Fragrant. Fragrant Violet. Spring and fall. Low.

YUCCA filamentosa. Adam's Needle. Summer White. Tall.

Terms

Prices are for stock loaded at the Nursery. Five plants are sold at the ten rate and twenty-five at the hundred rate. We charge for delivery and planting, also for packing for shipment if considerable labor and material is used. On small shipments, such as sent by Parcel Post, no packing charge is made.

CREDIT. Cash with order, except to persons having established credit with us, whose accounts will be due in 30 days.

